

Fig. 1a

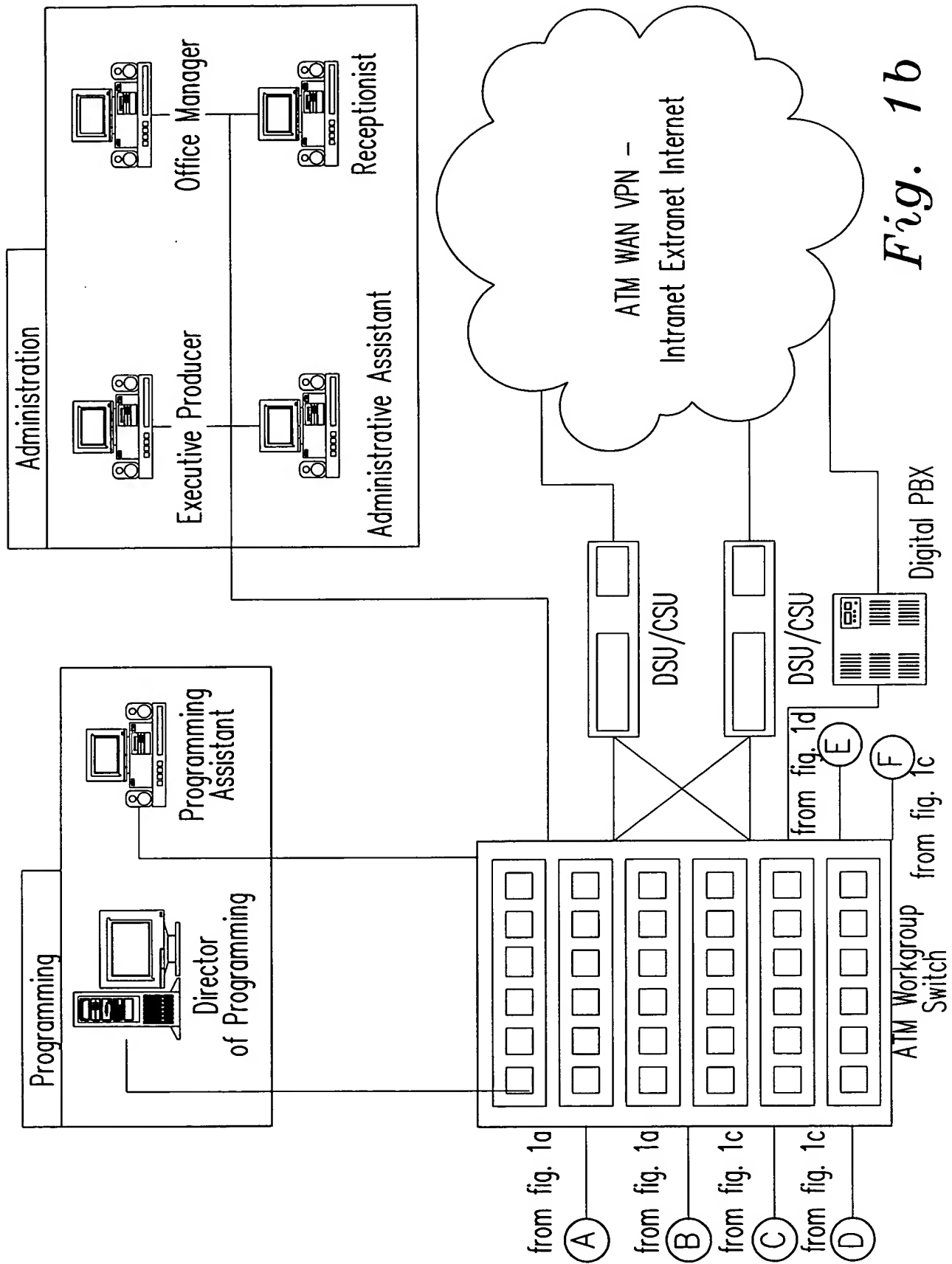


Fig. 1b

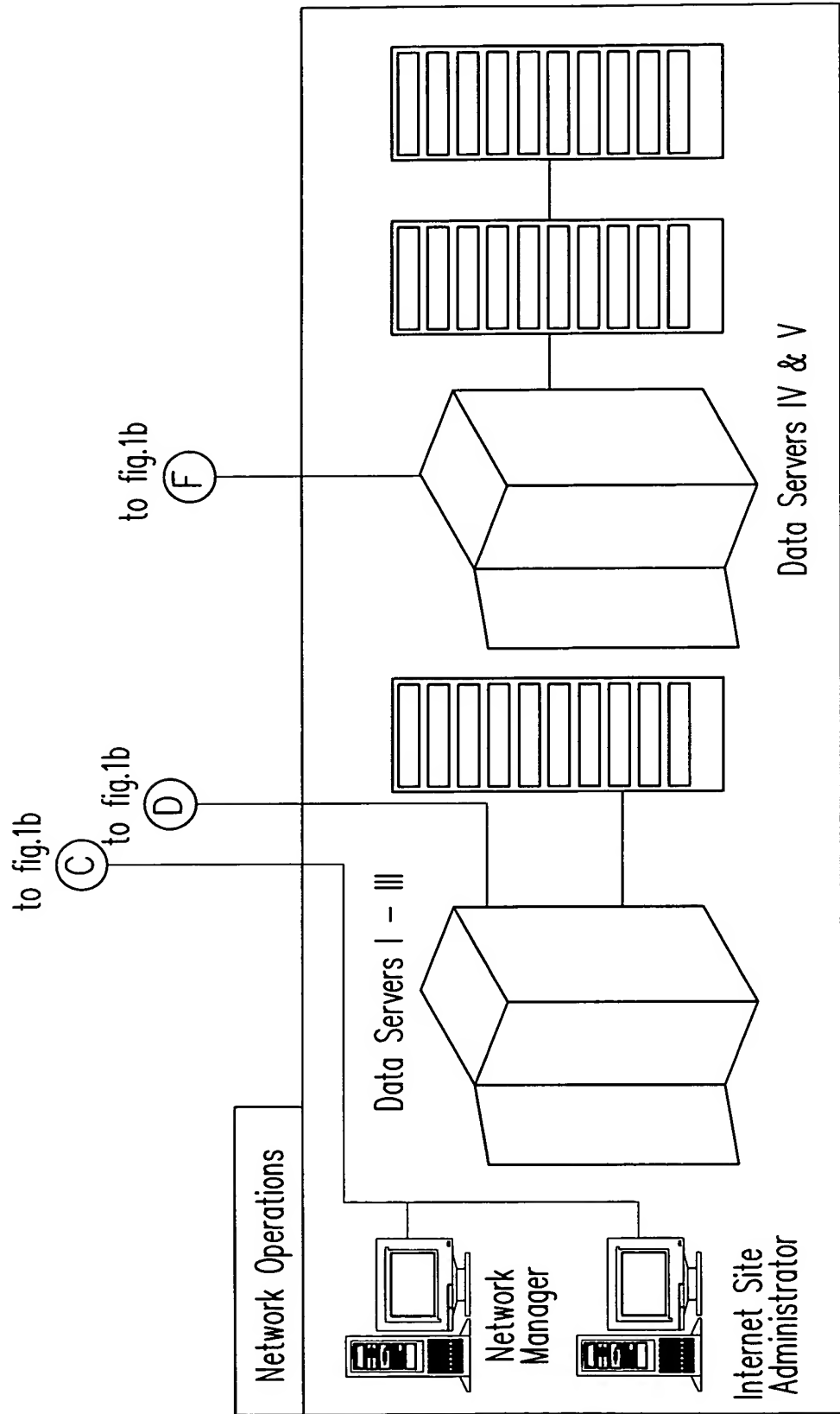


Fig. 1c

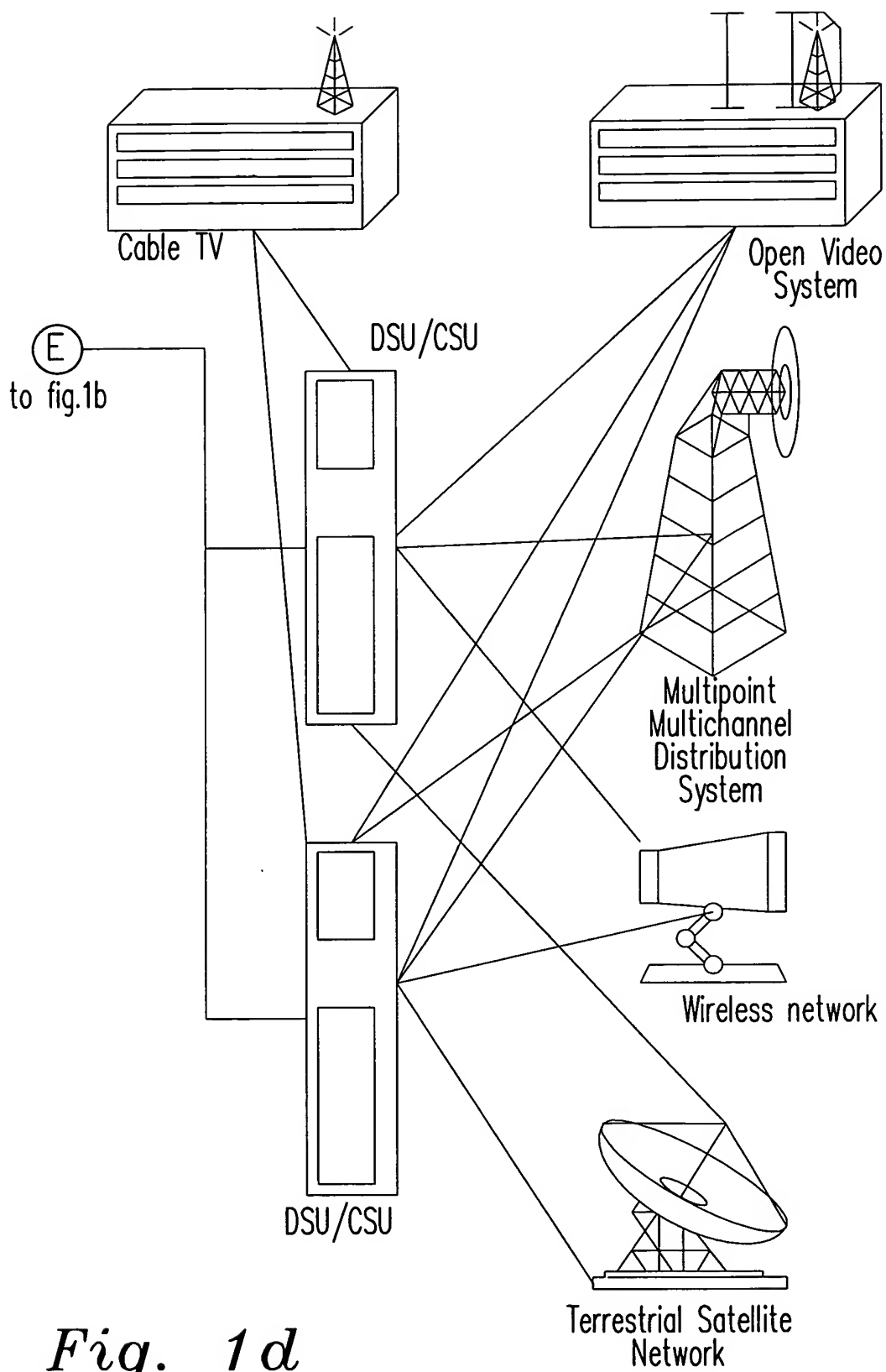


Fig. 1d

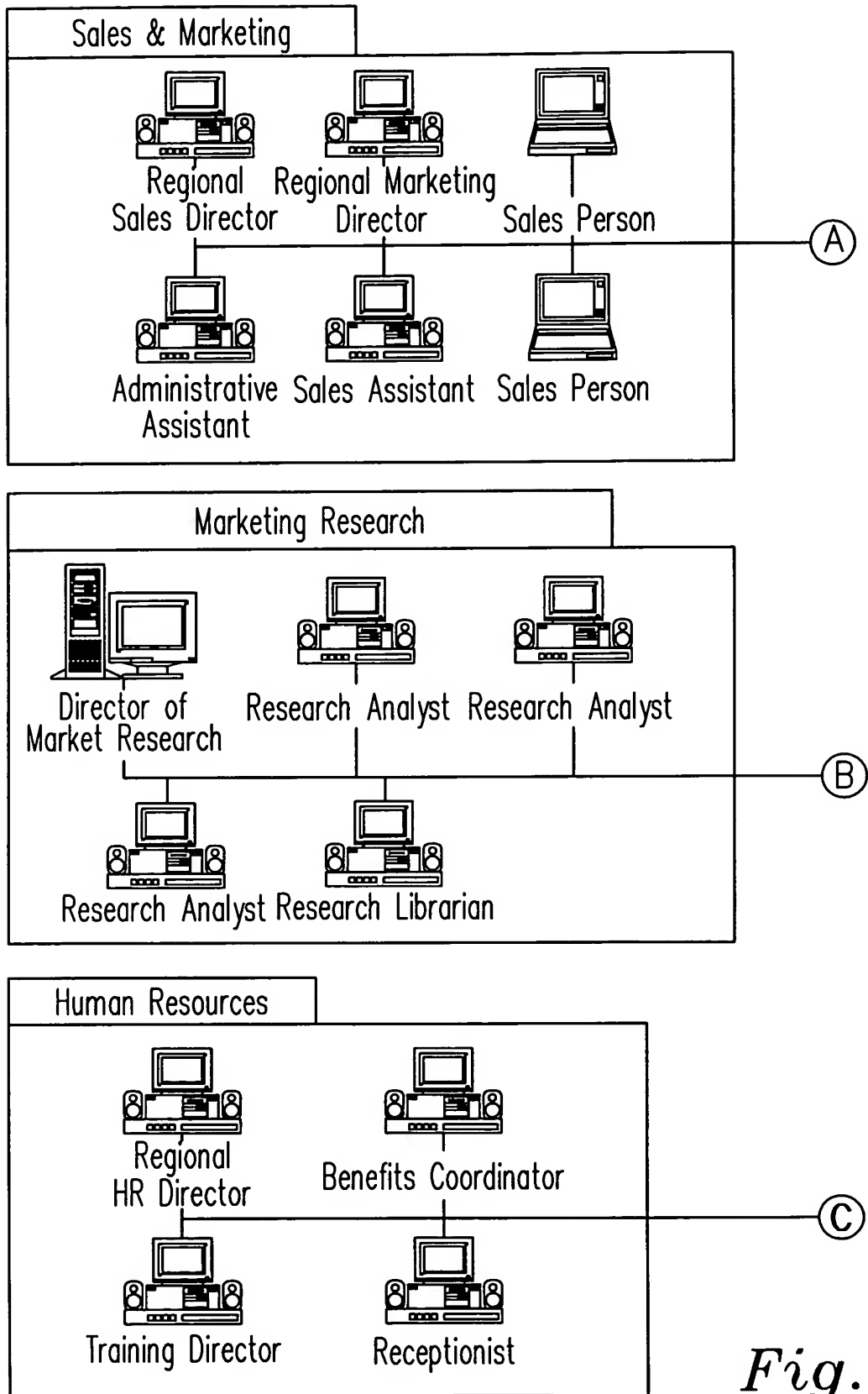


Fig. 2a

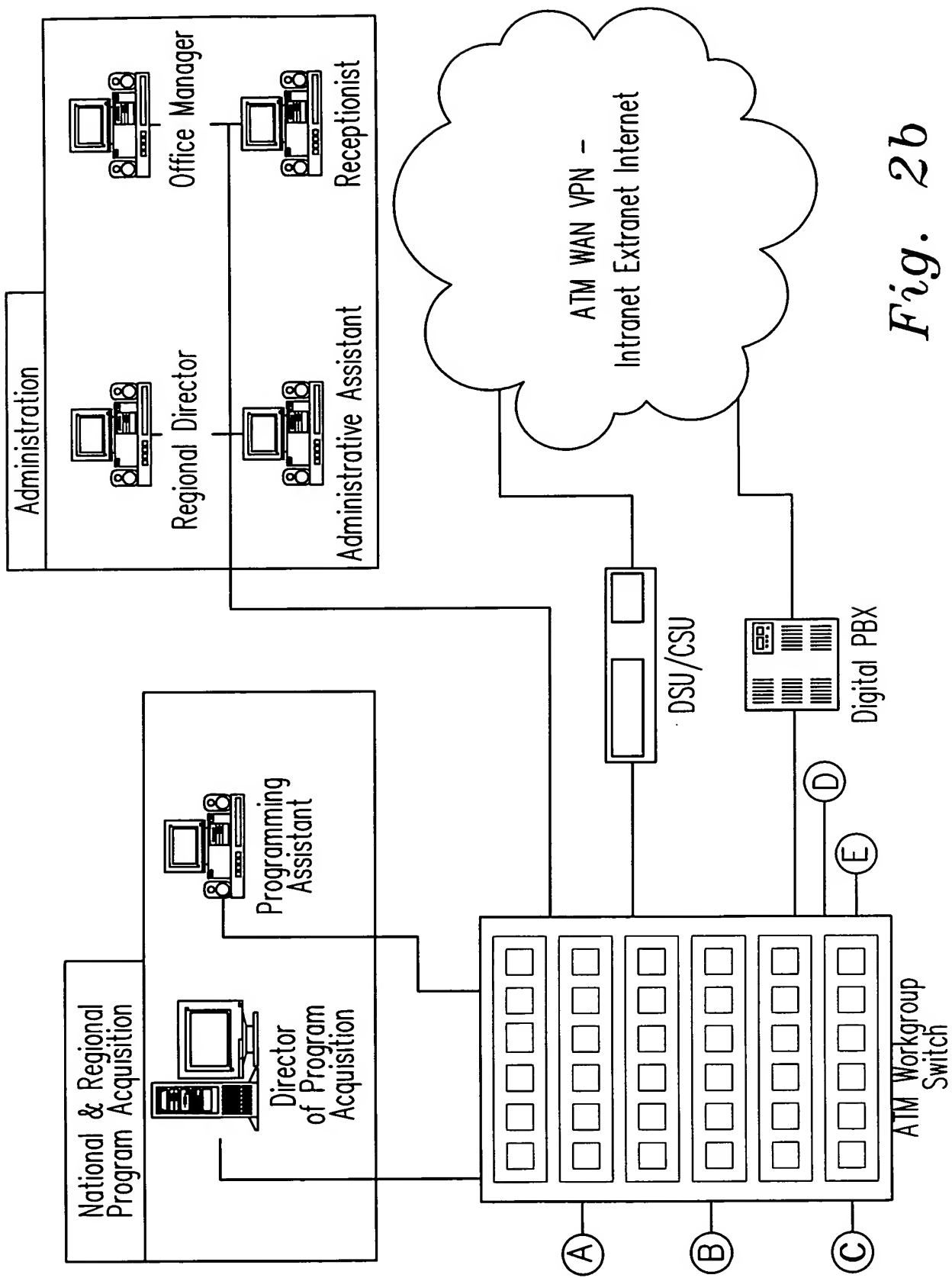


Fig. 2b

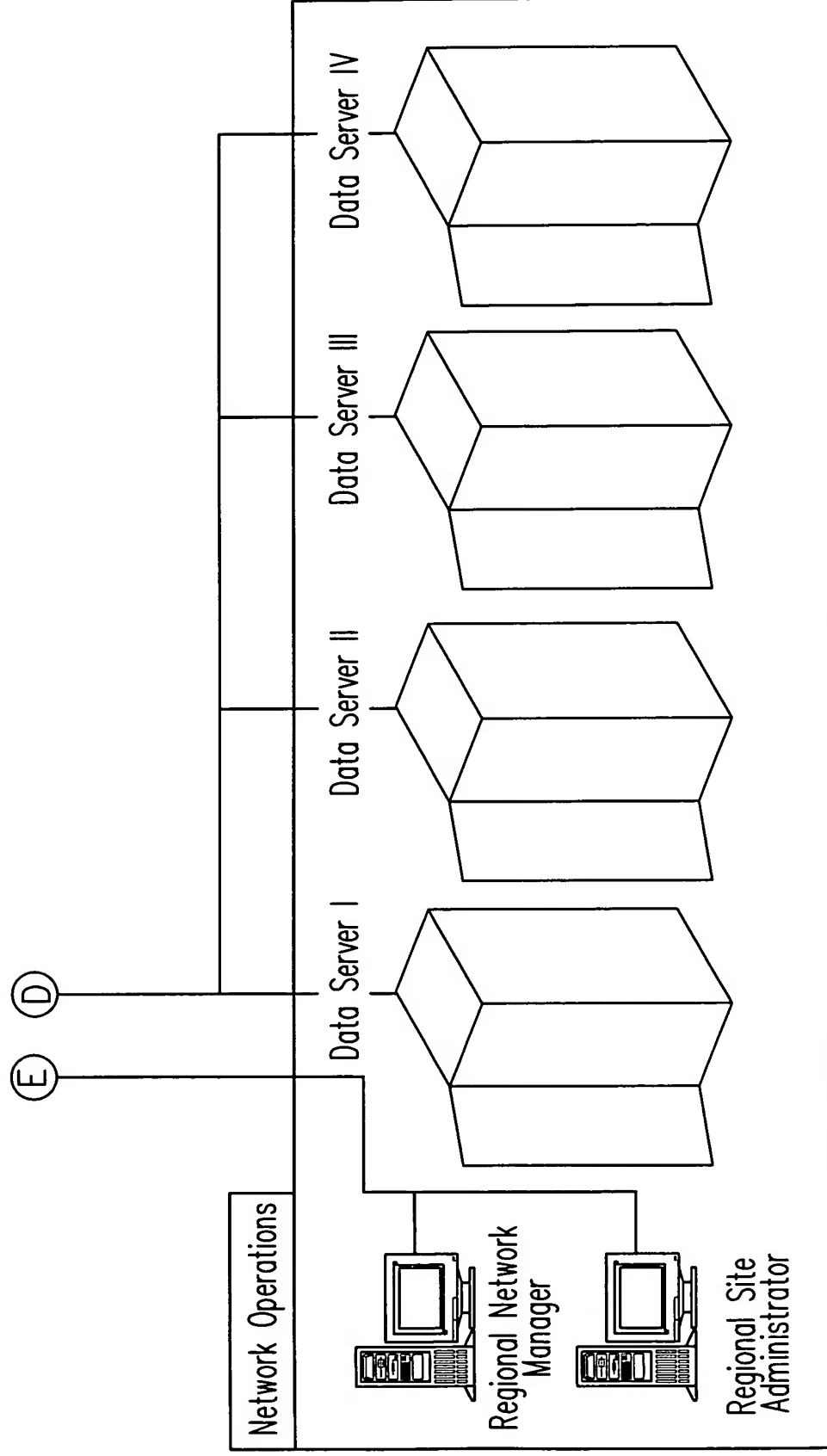
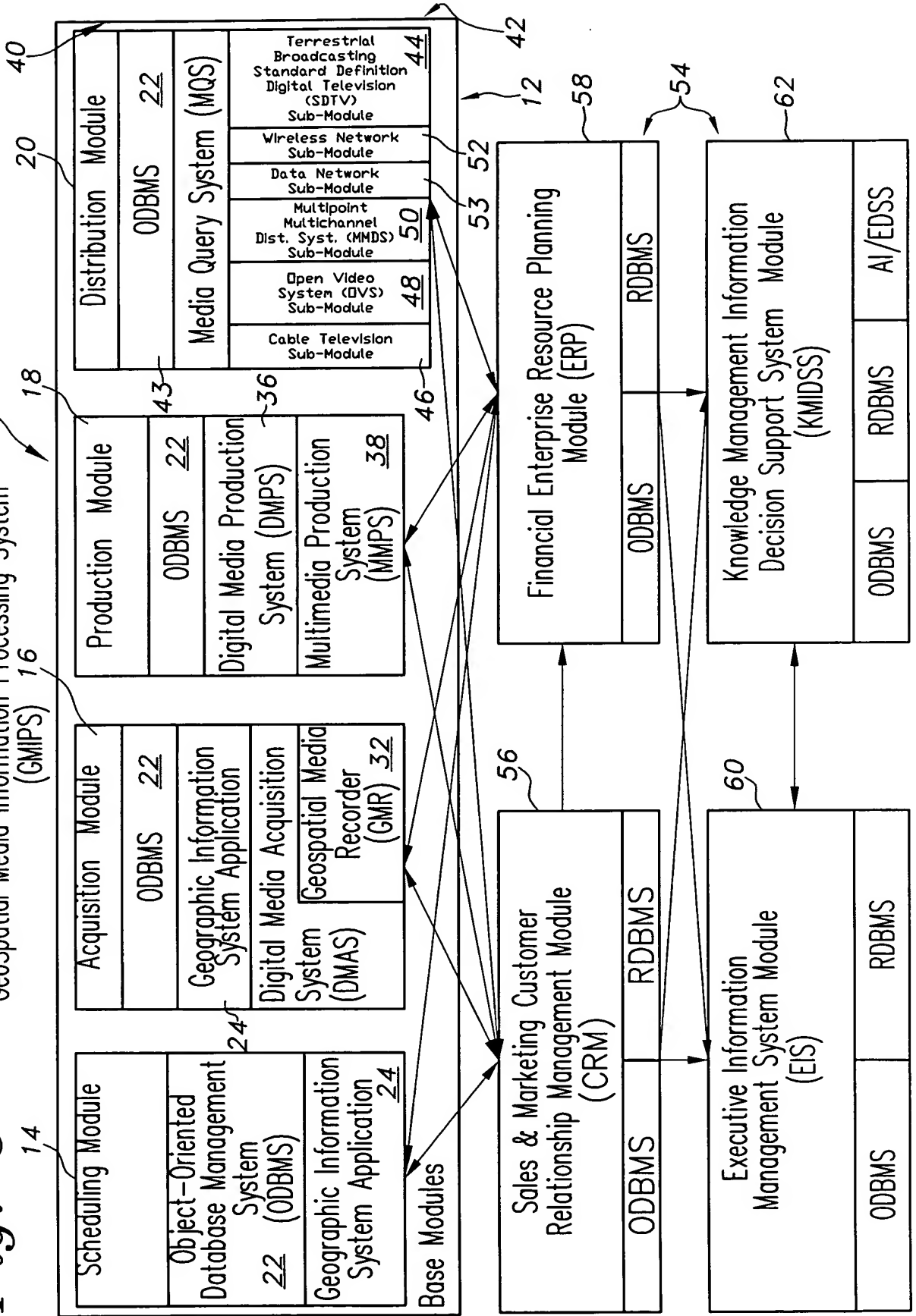


Fig. 2c

Fig. 3

The Real Estate Cable Network, Inc.
GeoSpatial Media Information Processing System
(GMIPS) 10



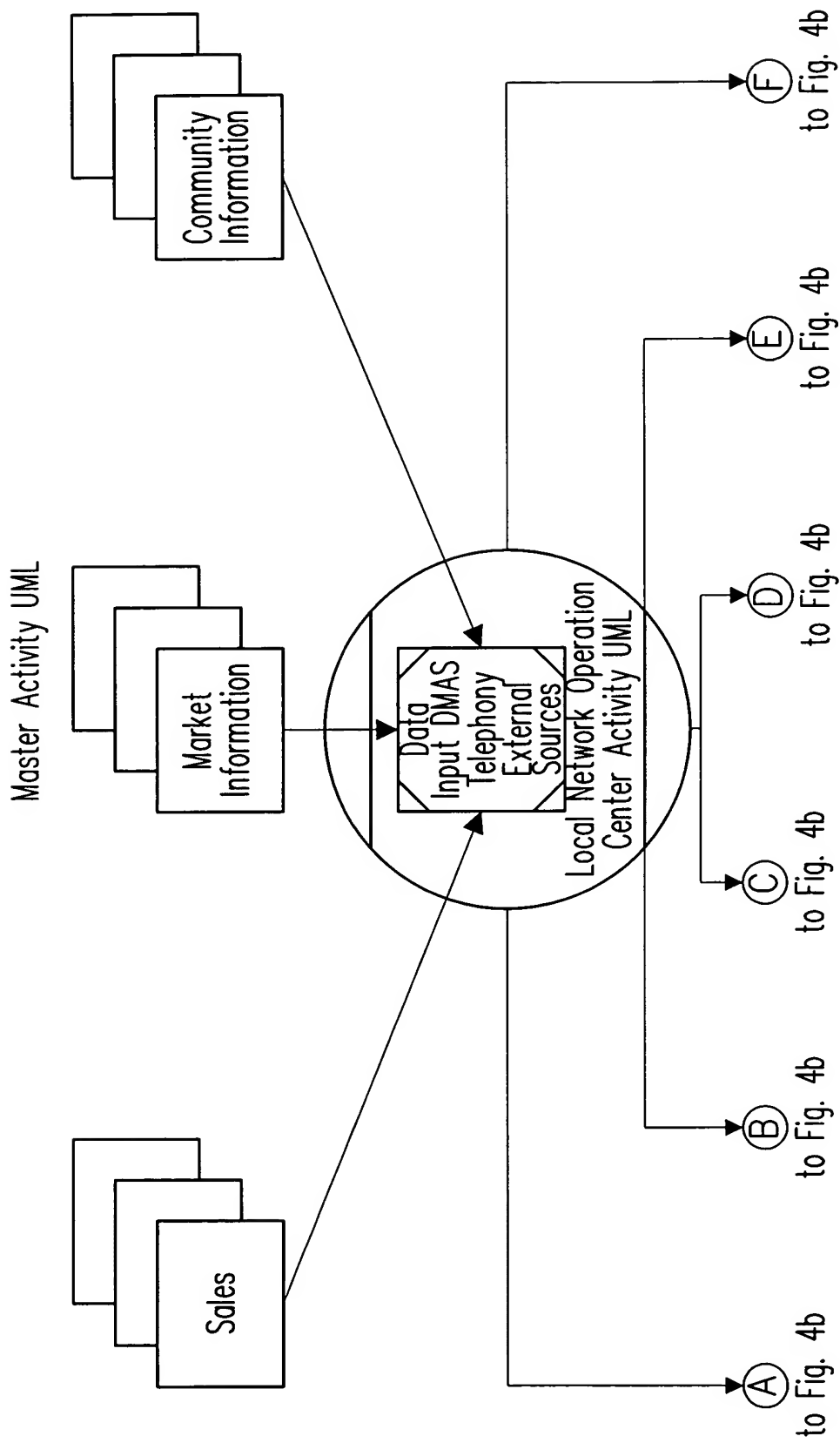


Fig. 4a

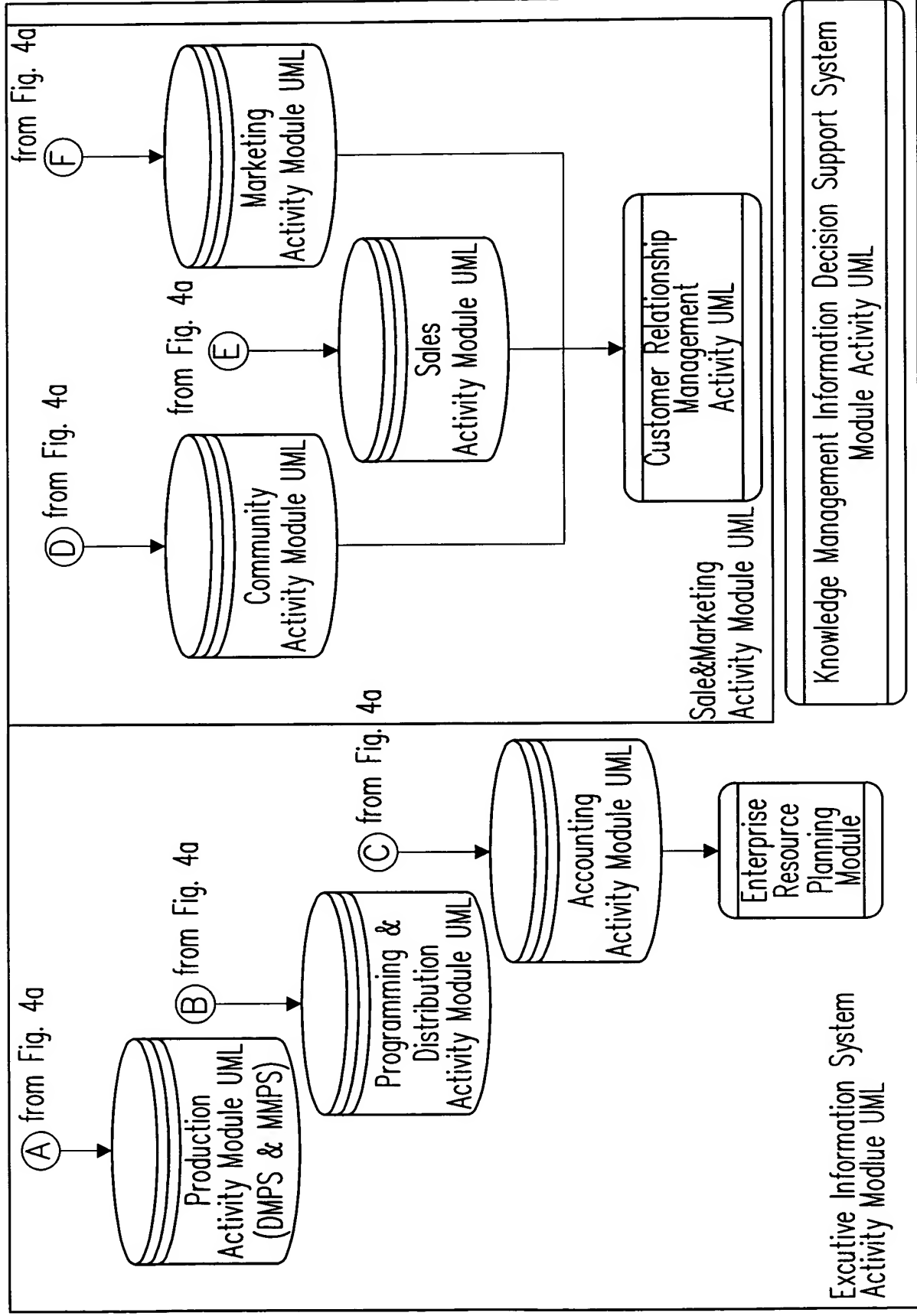


Fig. 4b

Scheduling Module

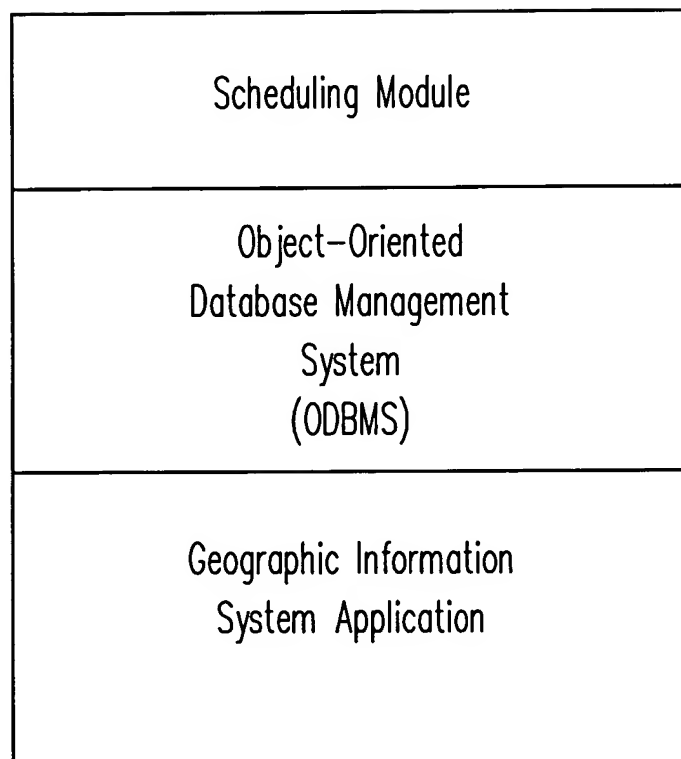


Fig. 5

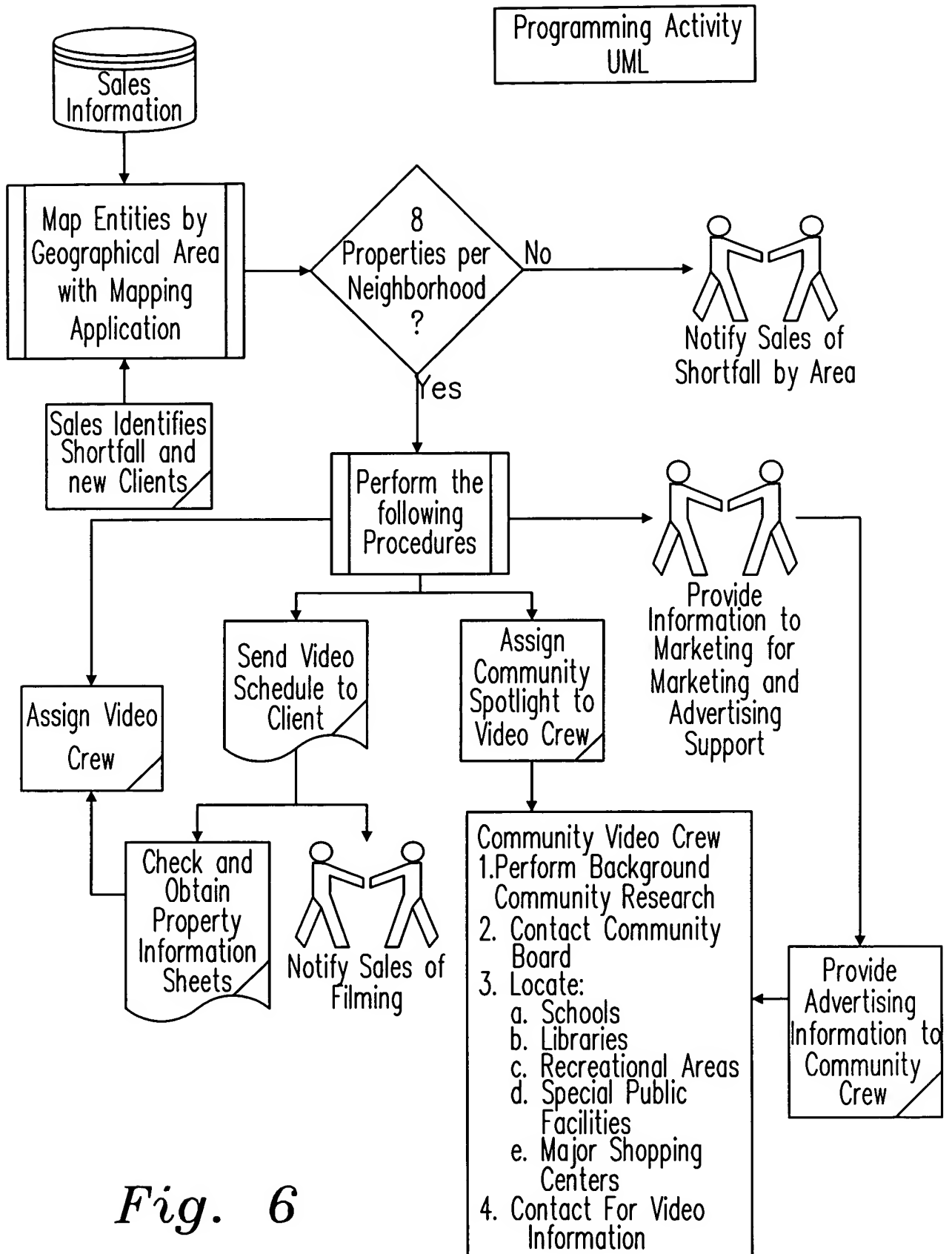


Fig. 6

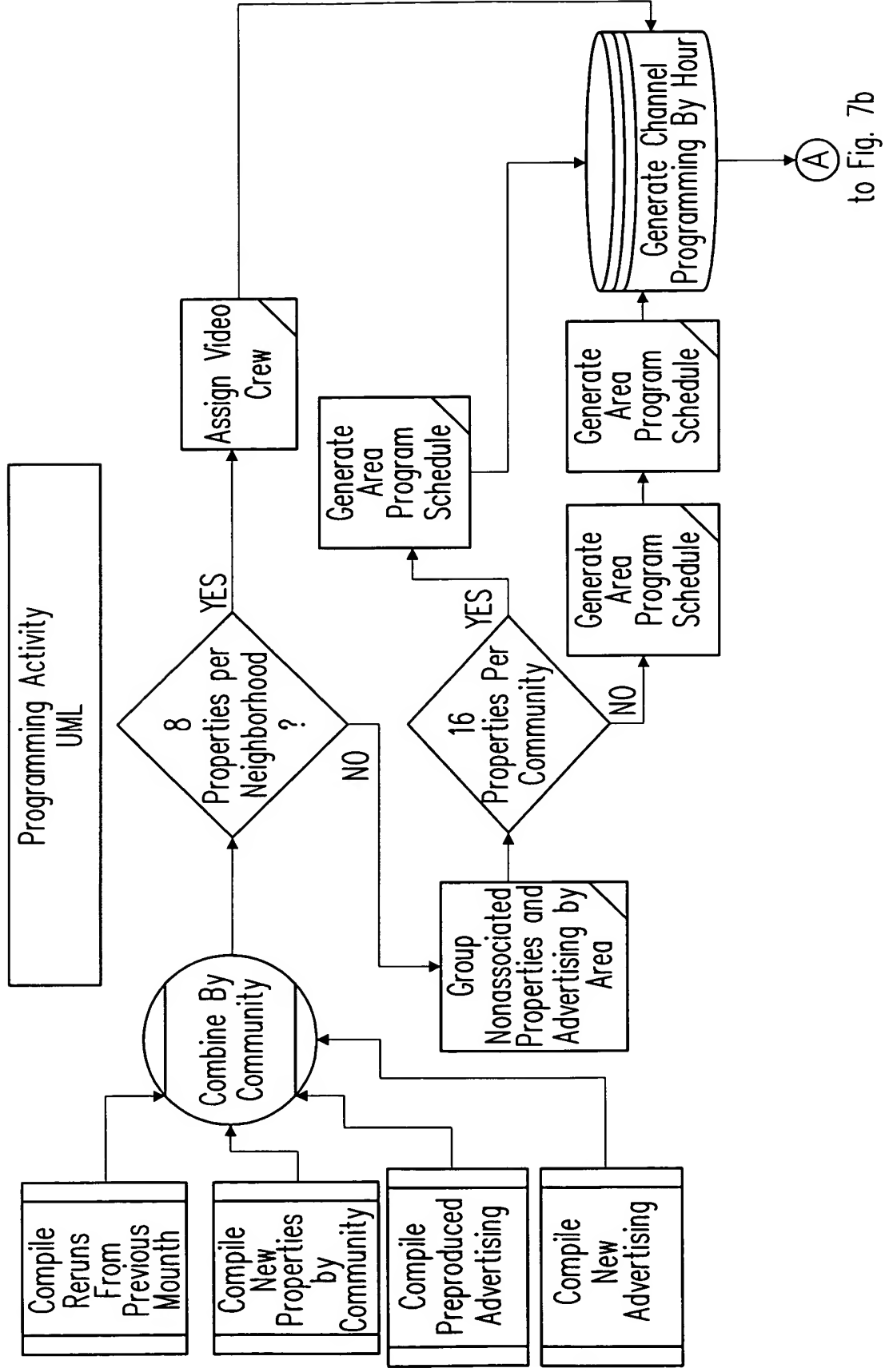


Fig. 7a

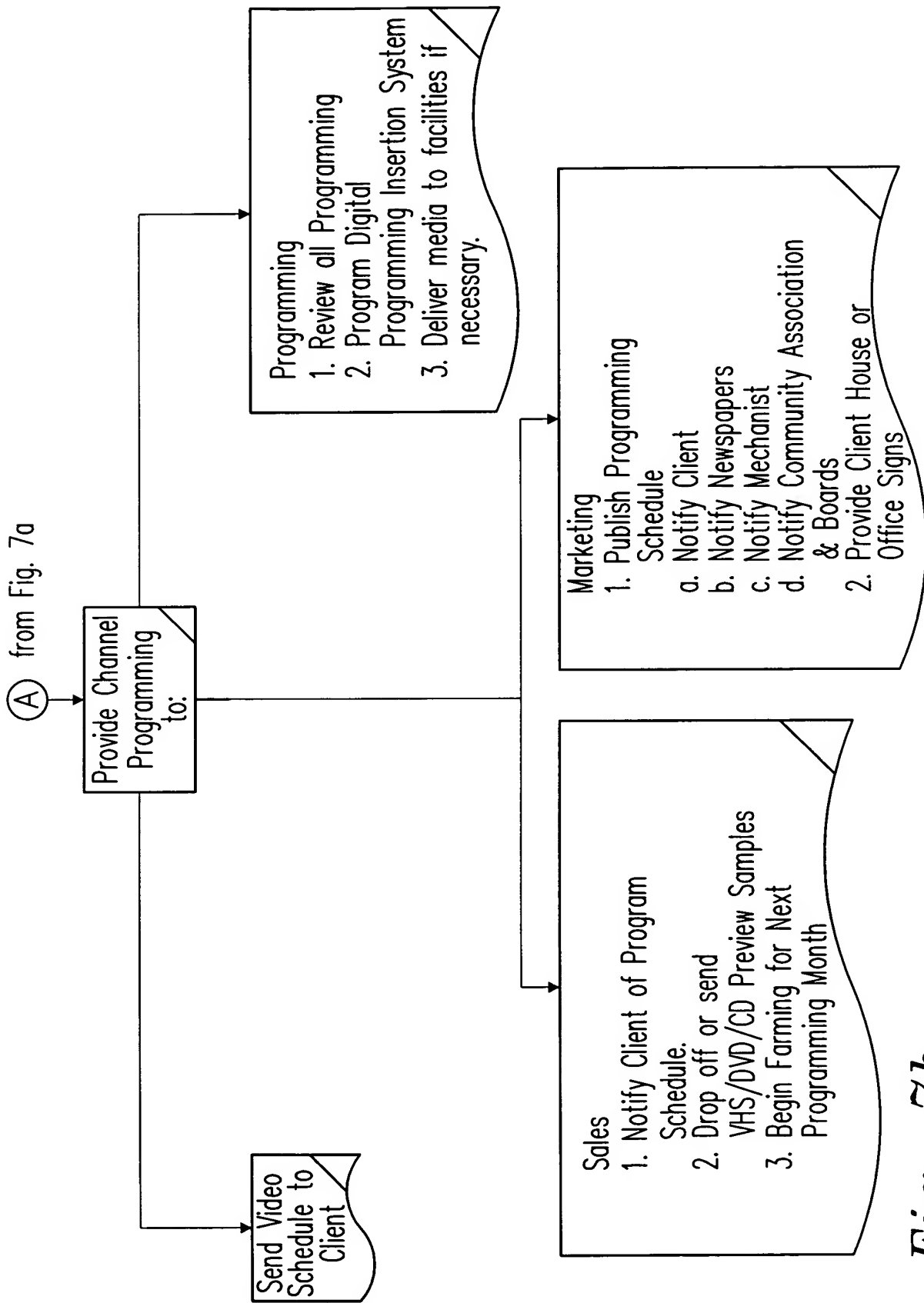


Fig. 7b

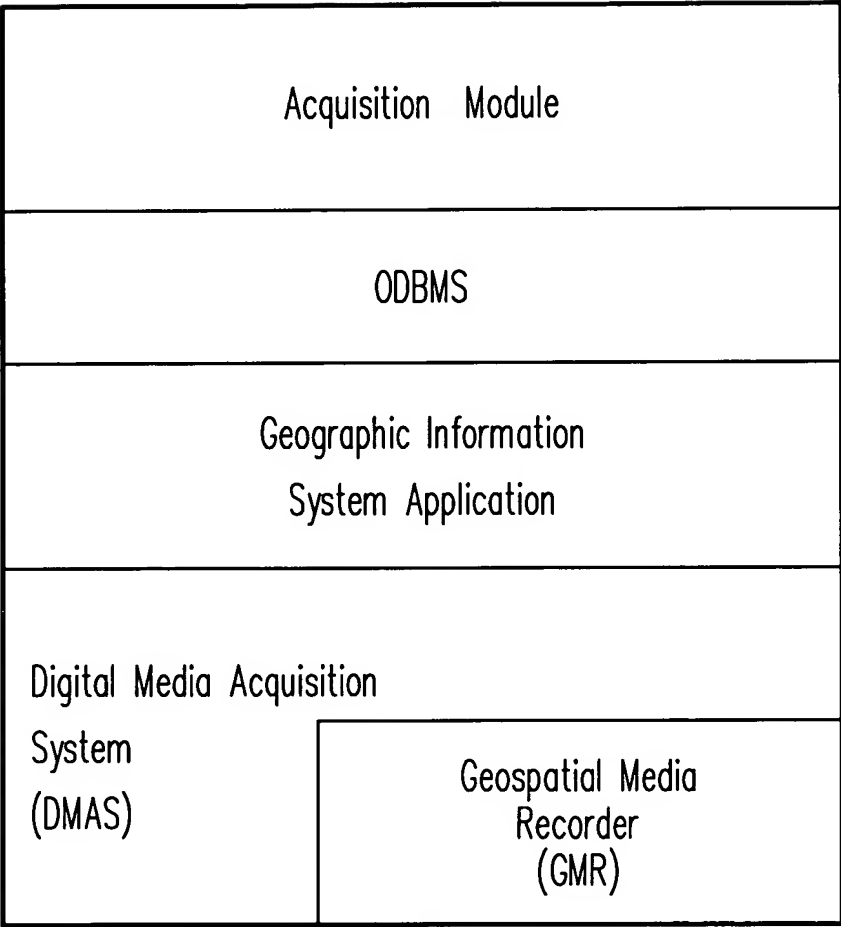


Fig. 8

Digital Media Acquisition System (DMAS) Activity UML

Day 1 – Acquisition of Property Entities
(Day Shift)

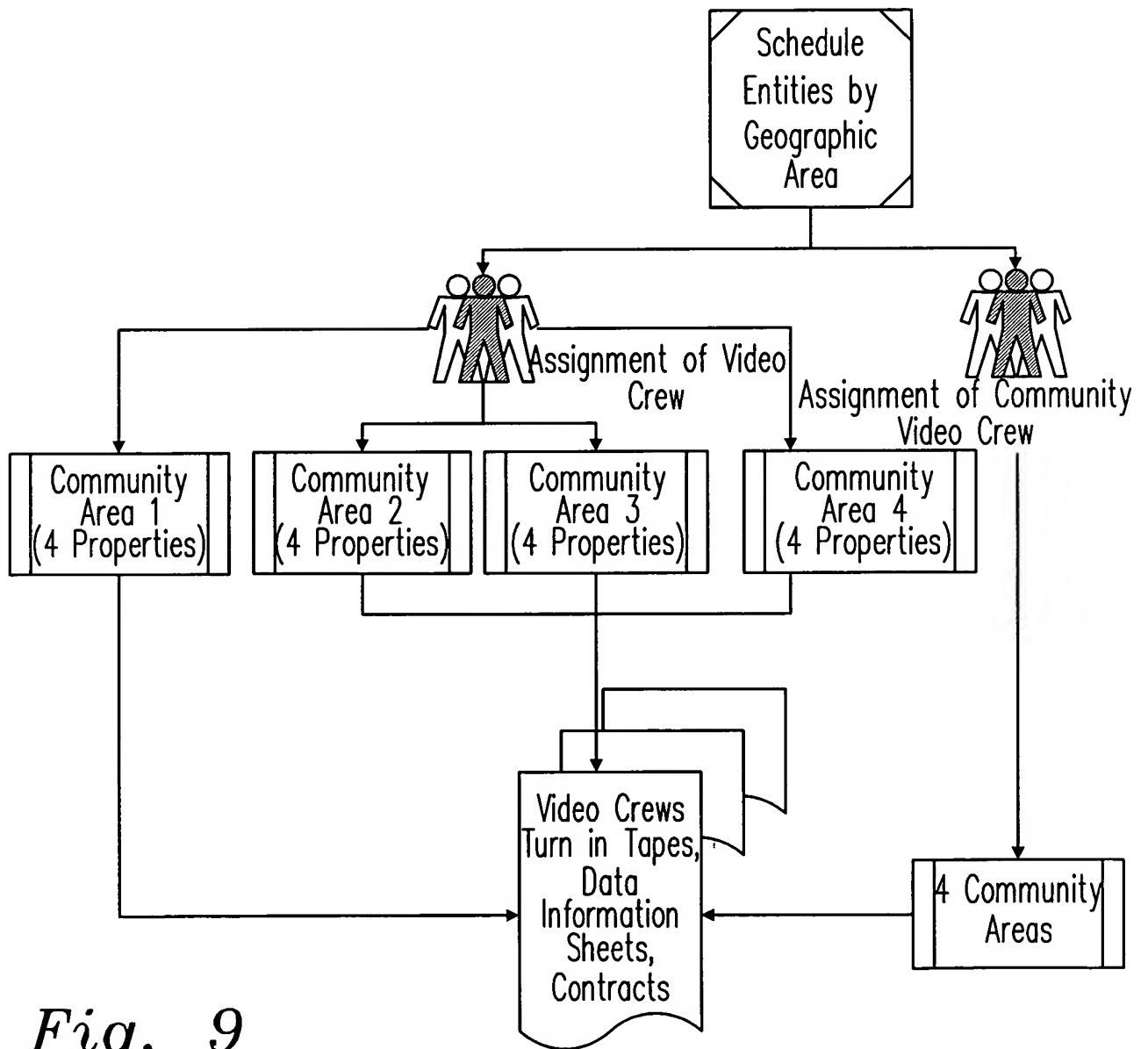


Fig. 9

Production

Module

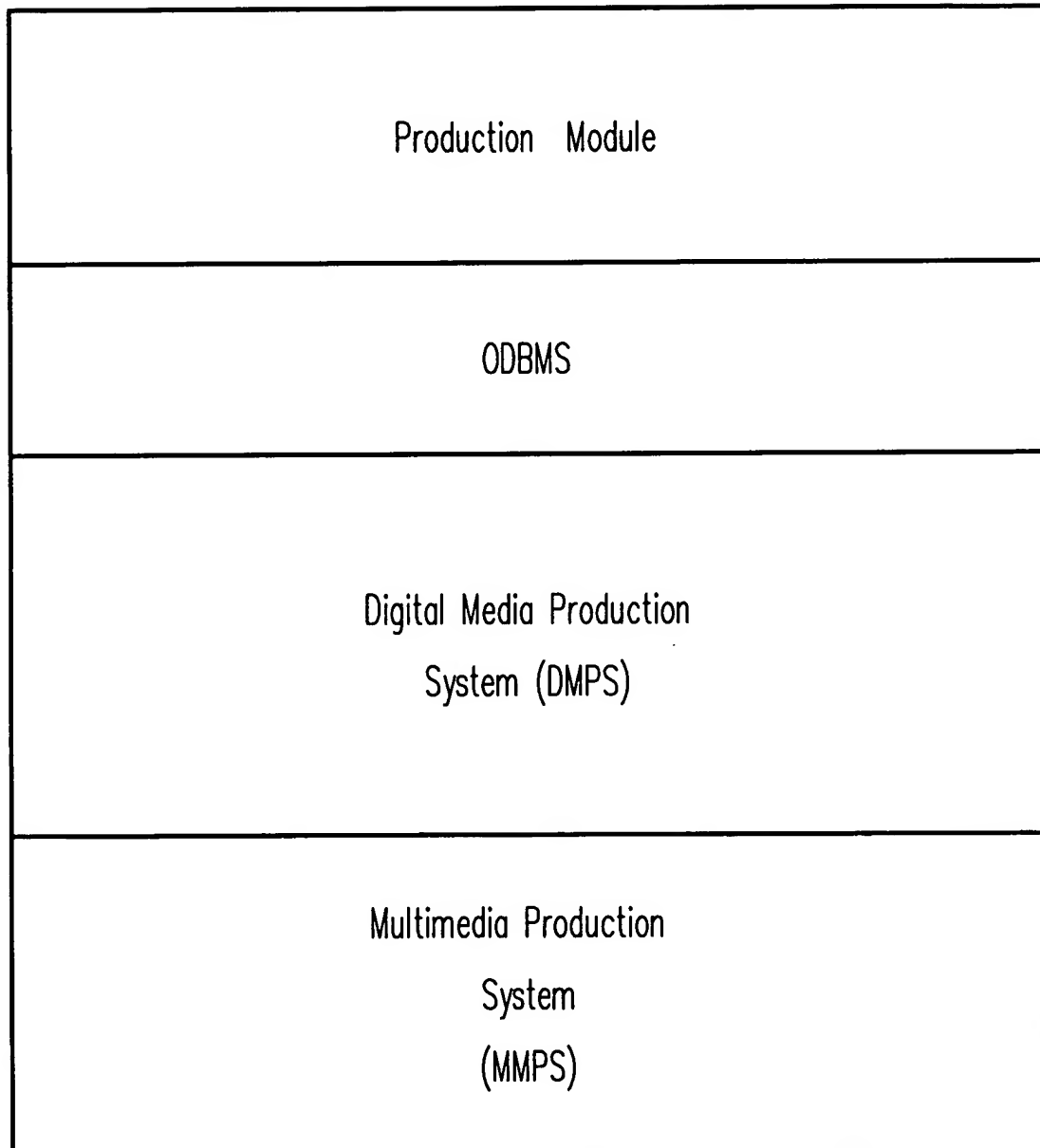


Fig. 10

Digital Media Production System (DMPS) Activity UML

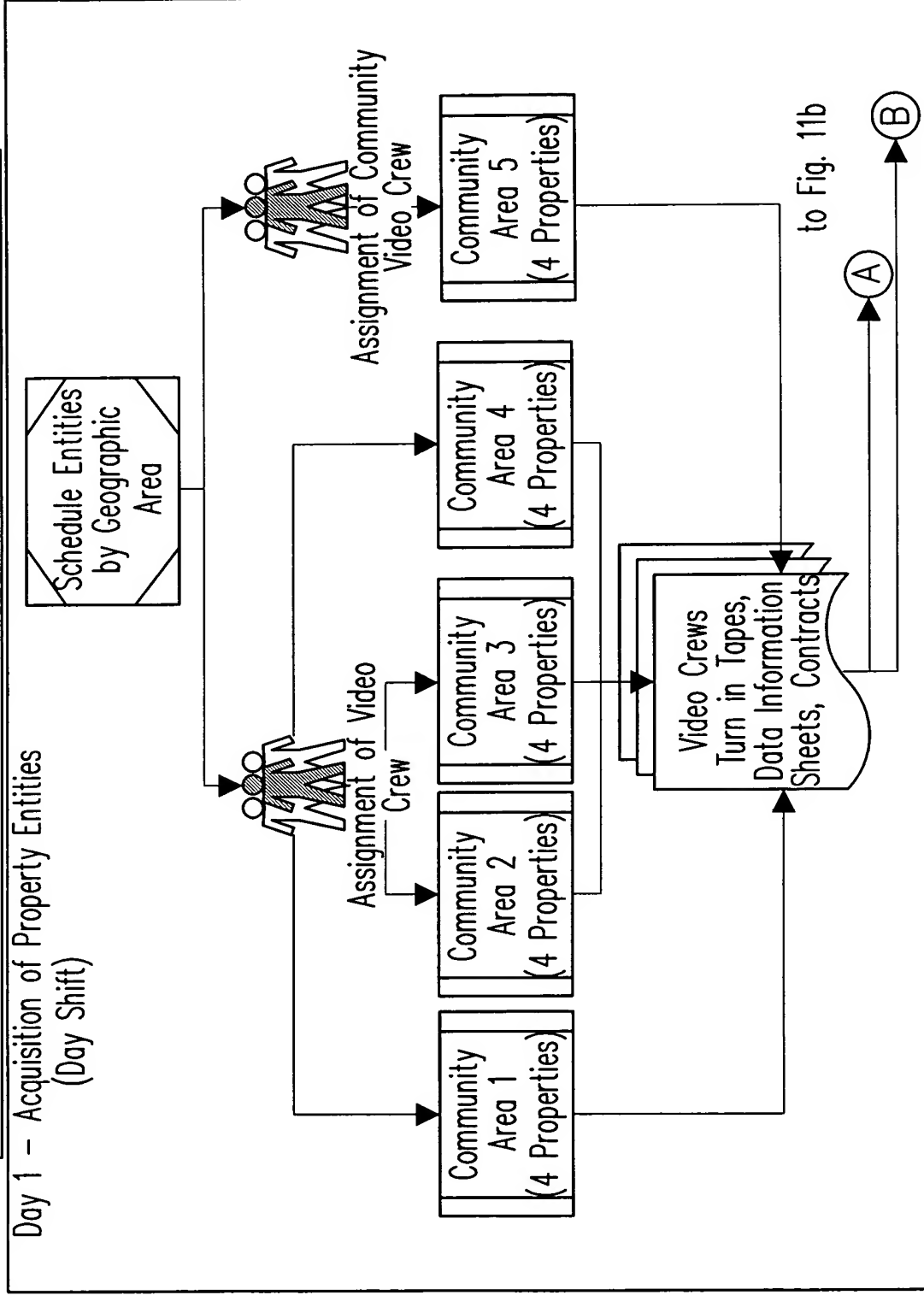


Fig. 11a

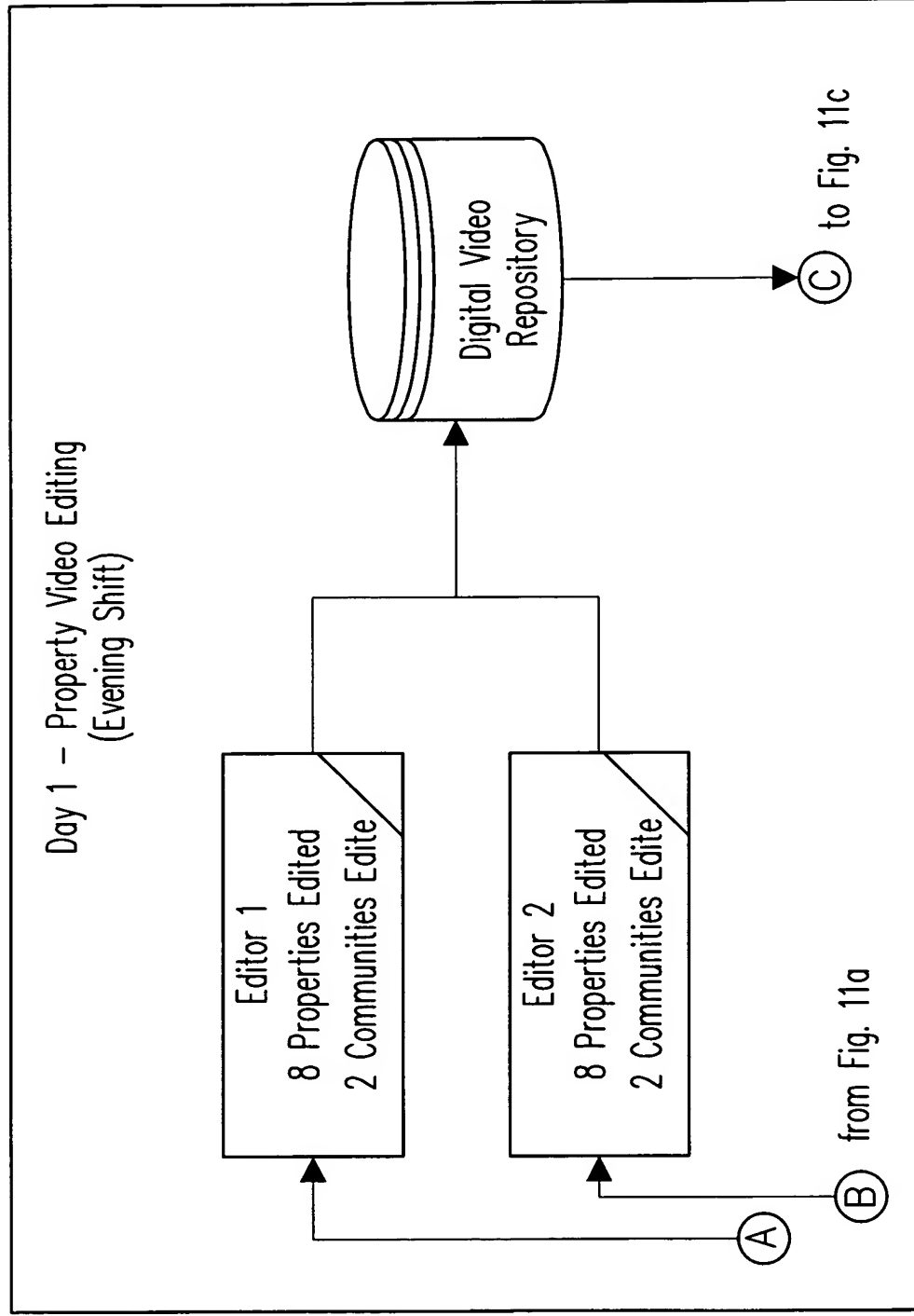


Fig. 11b

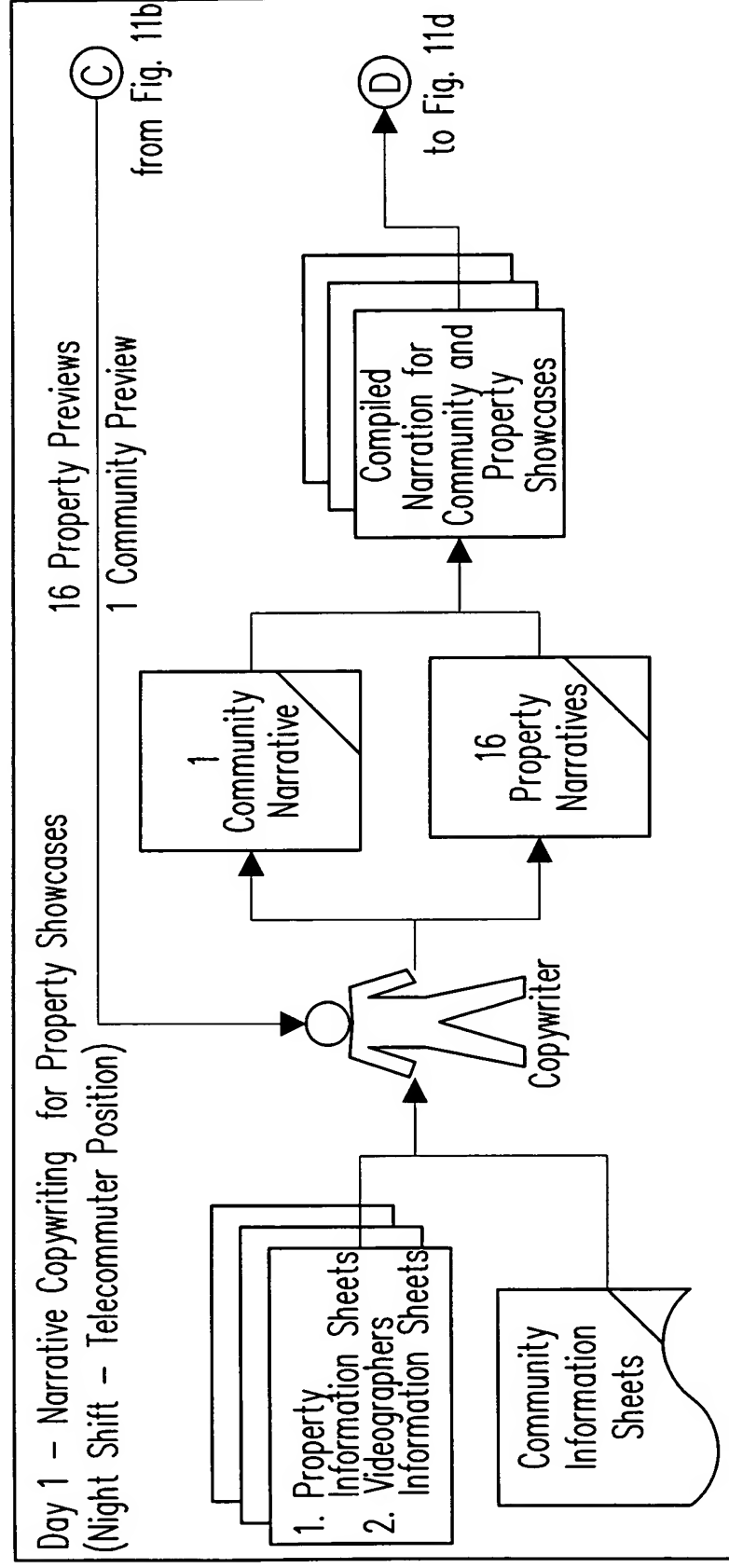


Fig. 11c

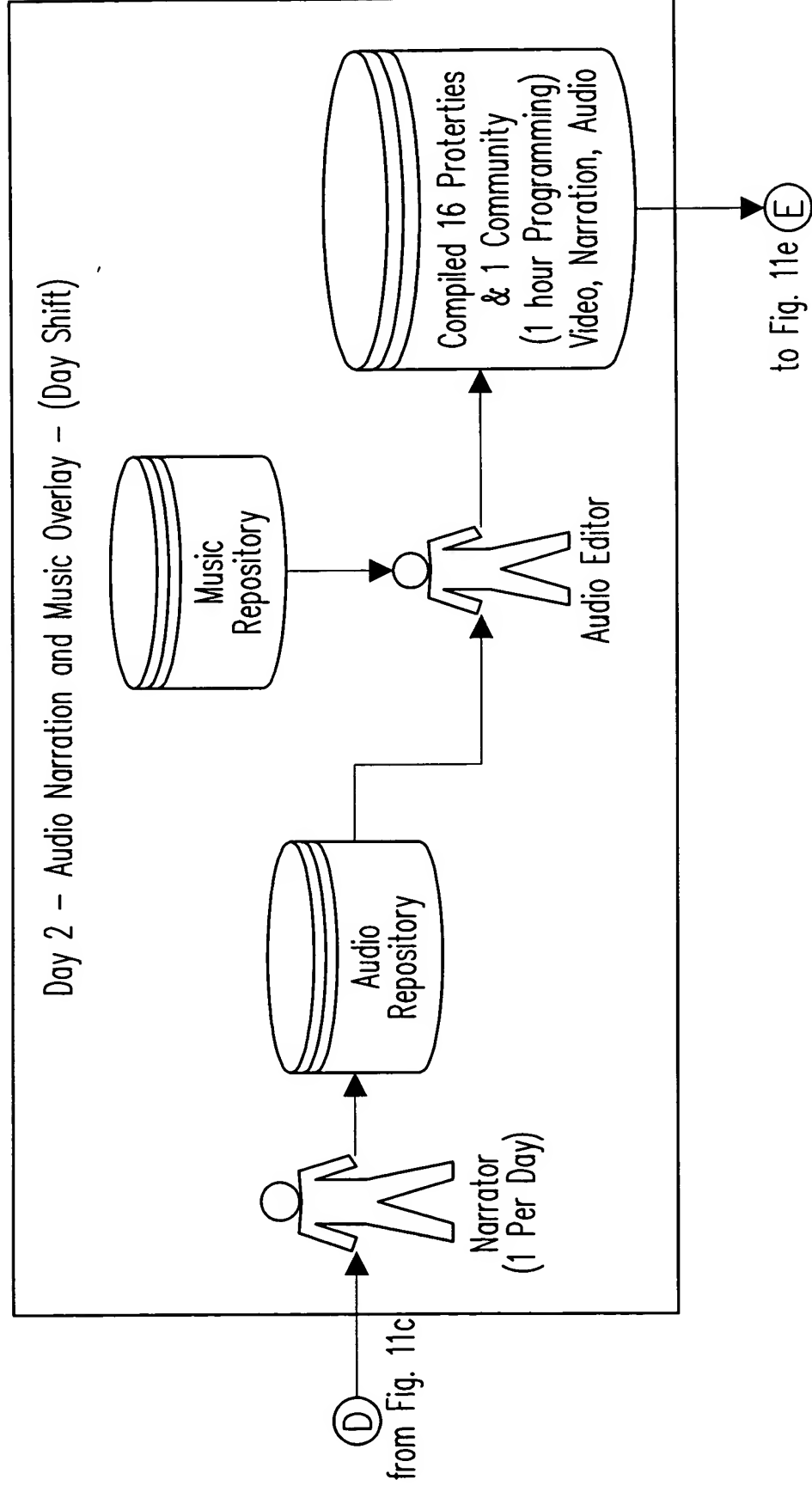


Fig. 11d

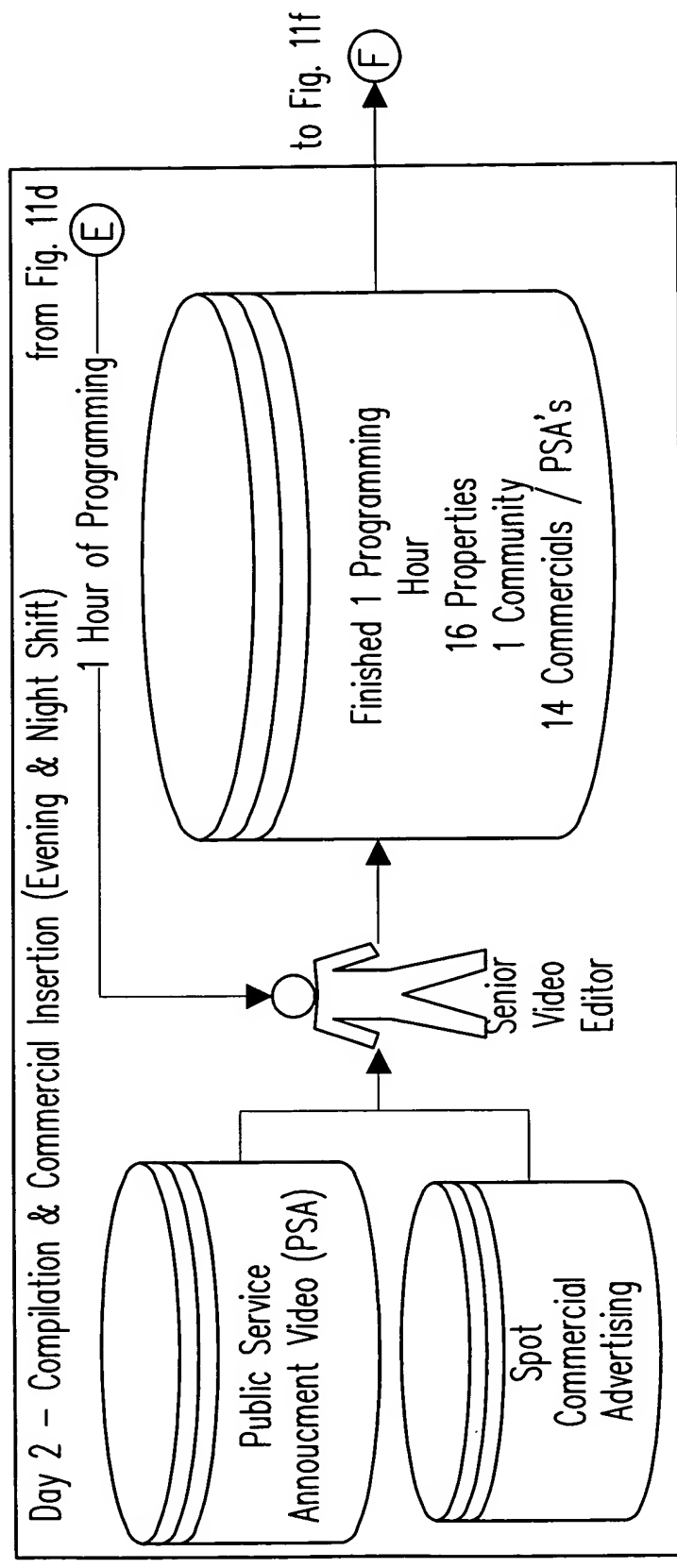


Fig. 11e

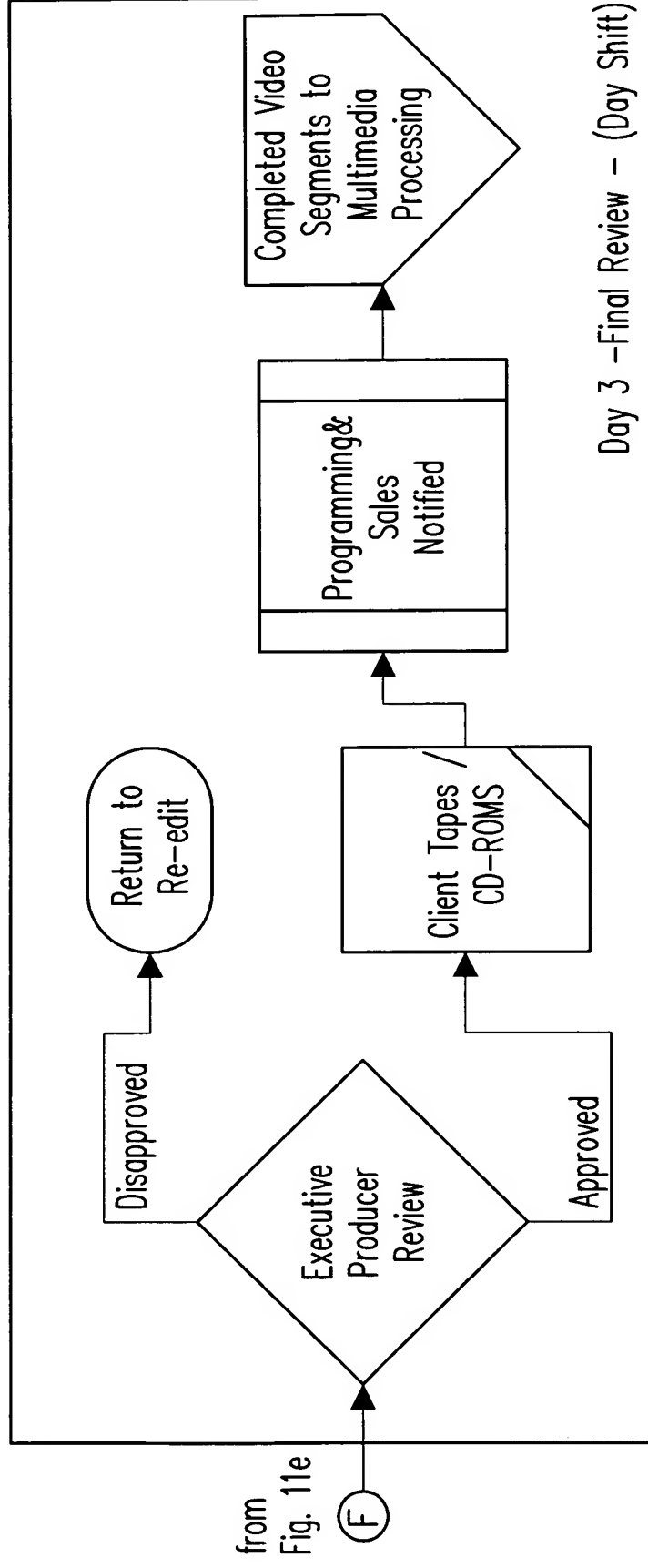


Fig. 11f

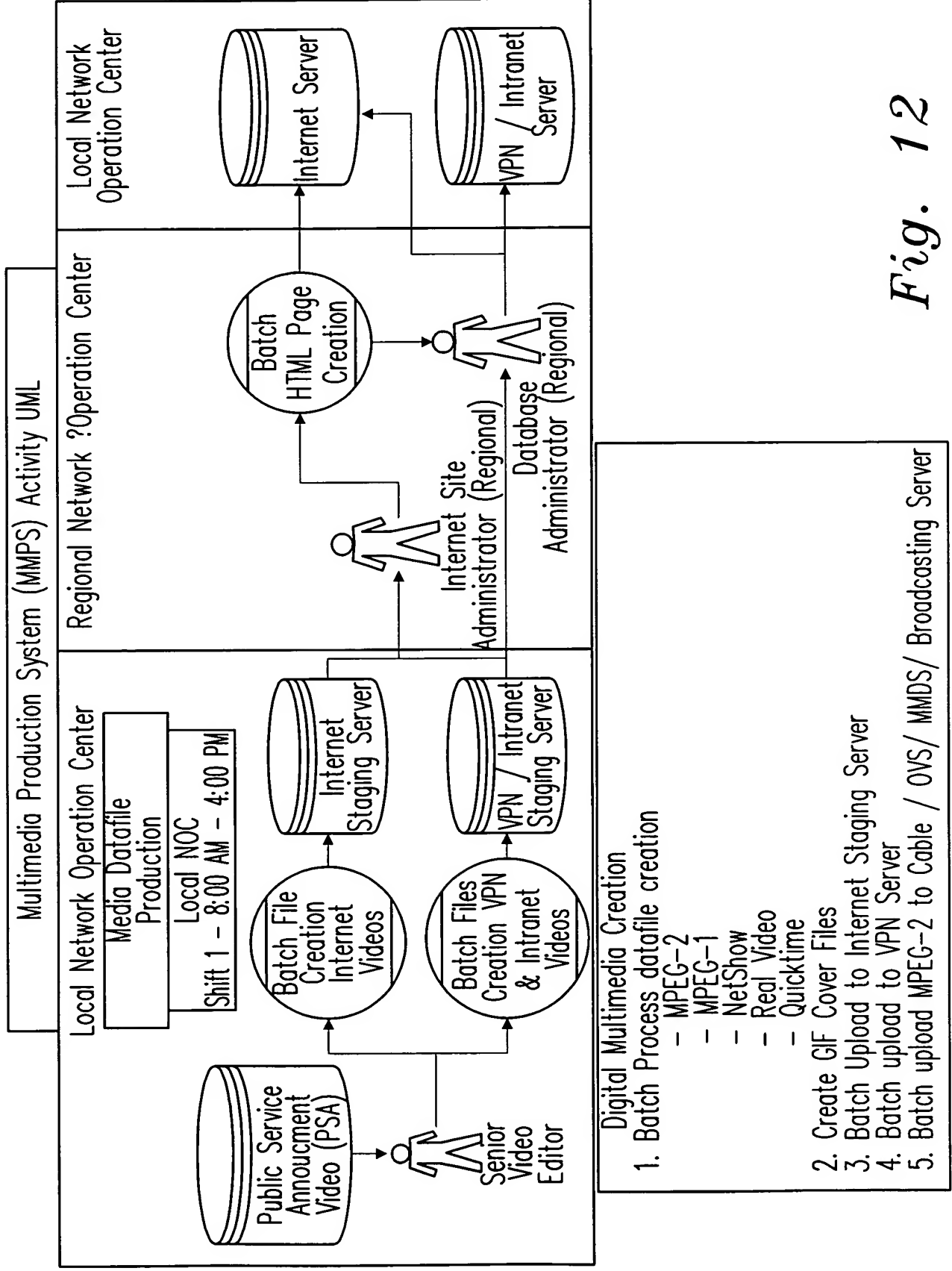


Fig. 12

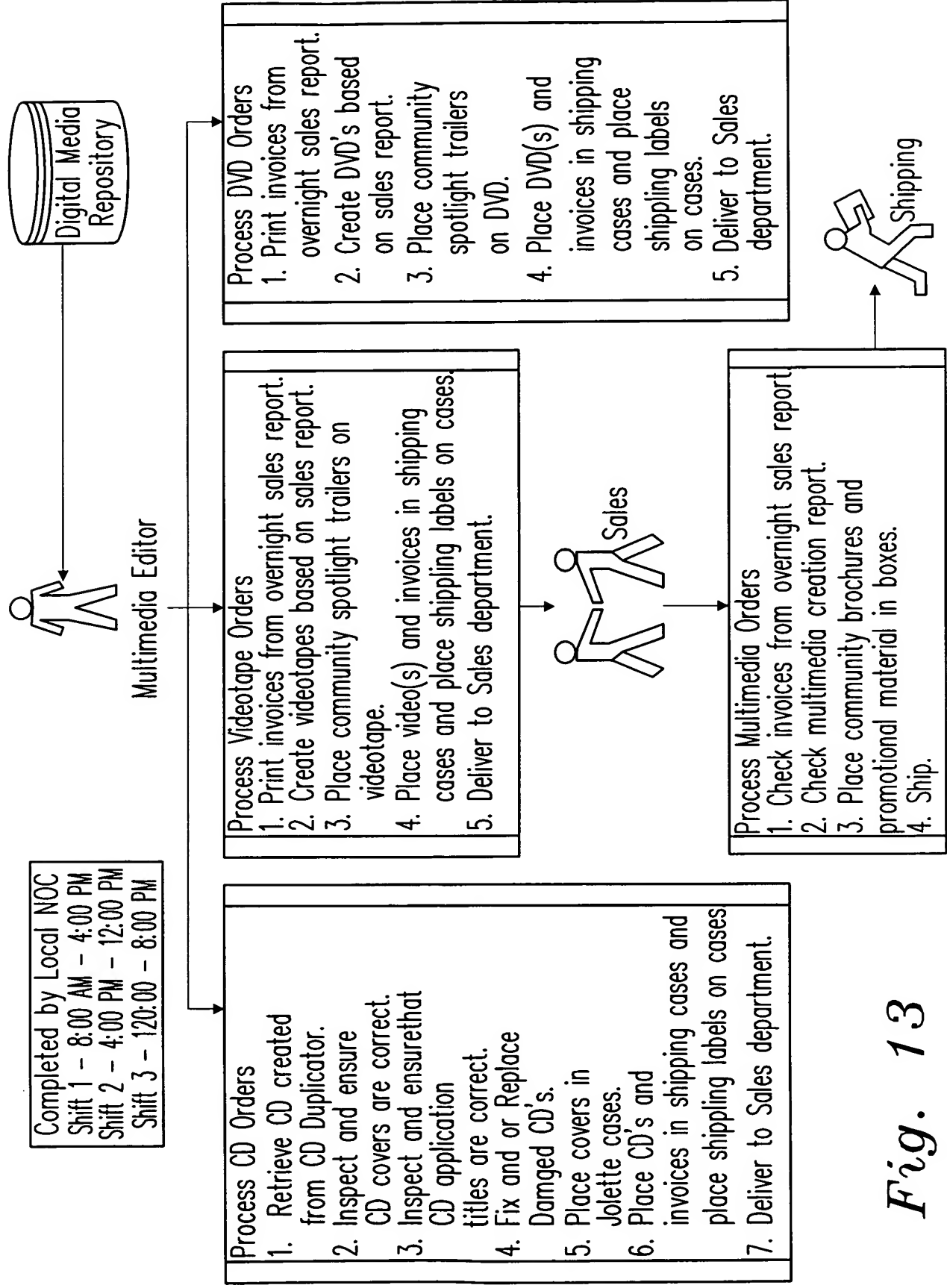


Fig. 13

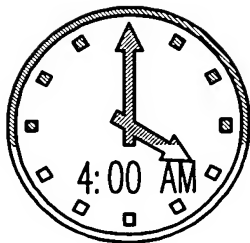
Distribution Module

Distribution Module					
ODBMS					
Media Query System?(MQS)					
Terrestrial Broadcasting Standard Definition Digital Television (SDTV) Sub-Module					
Wireless Network Sub-Module					
Data Network Sub-Module					
Multipoint Multichannel Dist. Syst. (MMDS) Sub-Module					
Open Video System (OVS) Sub-Module					
Cable Television Sub-Module					

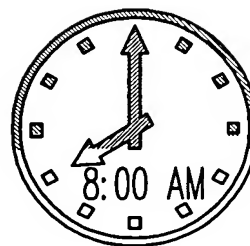
Fig. 14



DAY 1



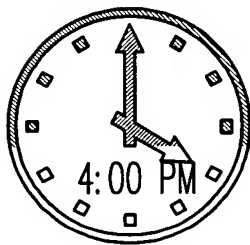
DAY 2



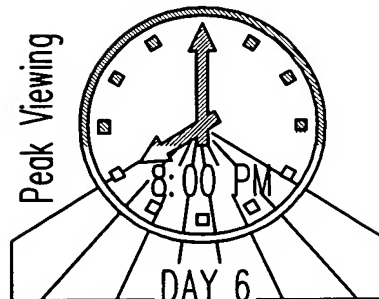
DAY 3



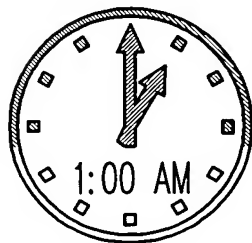
DAY 4



DAY 5



DAY 6



DAY 7



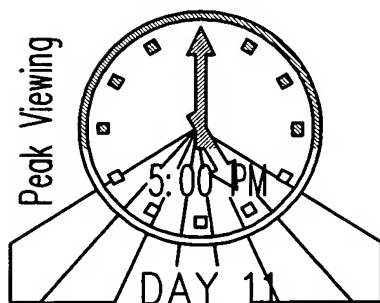
DAY 8



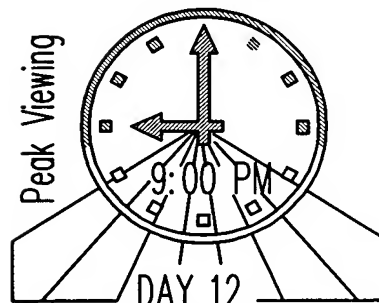
DAY 9



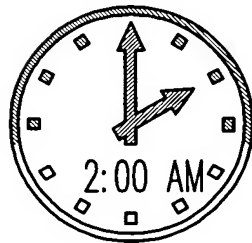
DAY 10



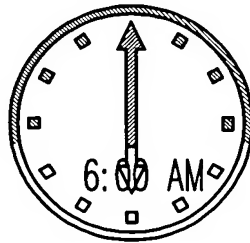
DAY 11



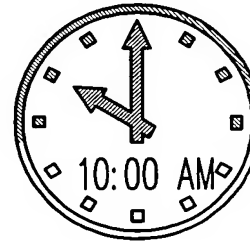
DAY 12



DAY 13



DAY 14

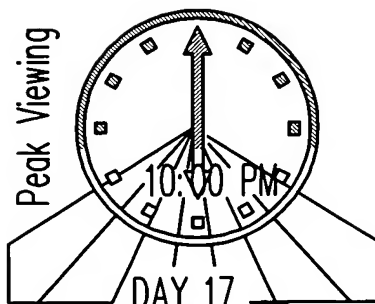


DAY 15

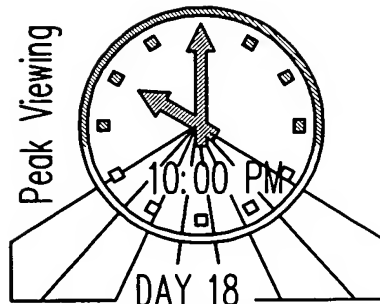
Fig. 15a



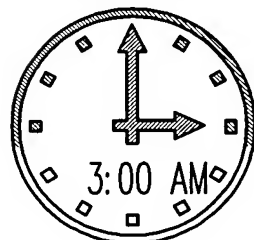
DAY 16



DAY 17



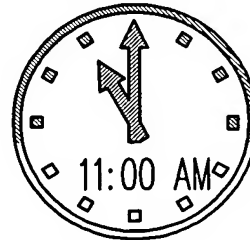
DAY 18



DAY 19



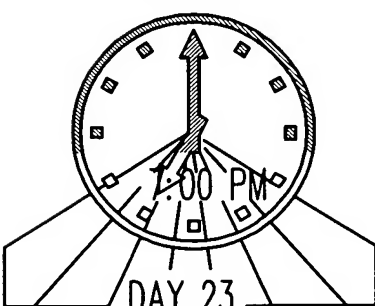
DAY 20



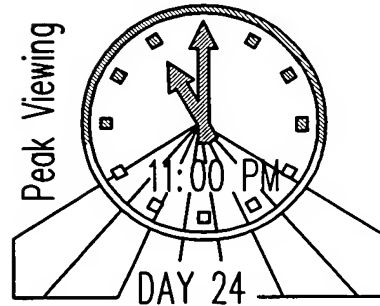
DAY 21



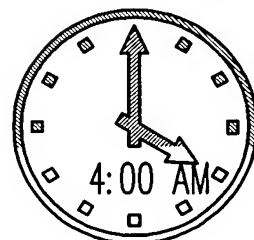
DAY 22



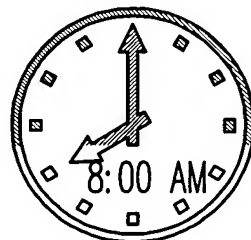
DAY 23



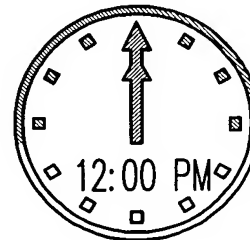
DAY 24



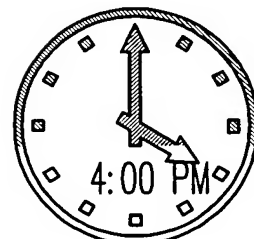
DAY 25



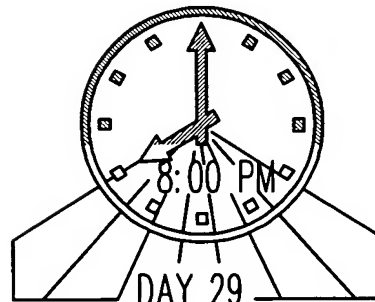
DAY 26



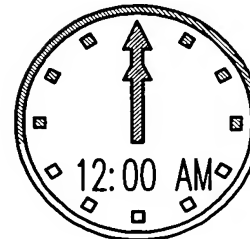
DAY 27



DAY 28



DAY 29



DAY 30

Fig. 15b

Scheduling Module

Sales & Marketing Customer Relationship Management Module (CRM)	
ODBMS	RDBMS

Fig. 16

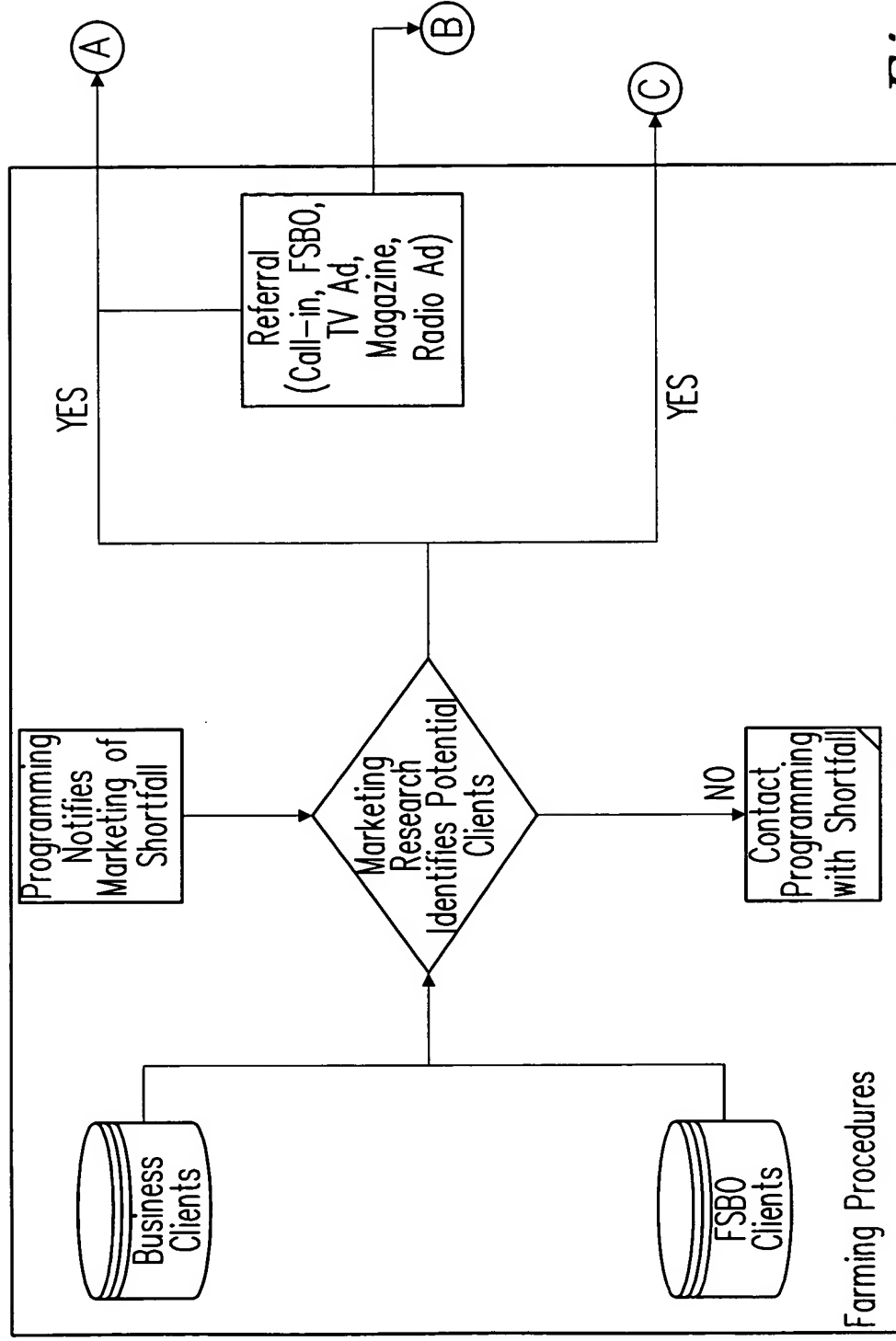


Fig. 17a

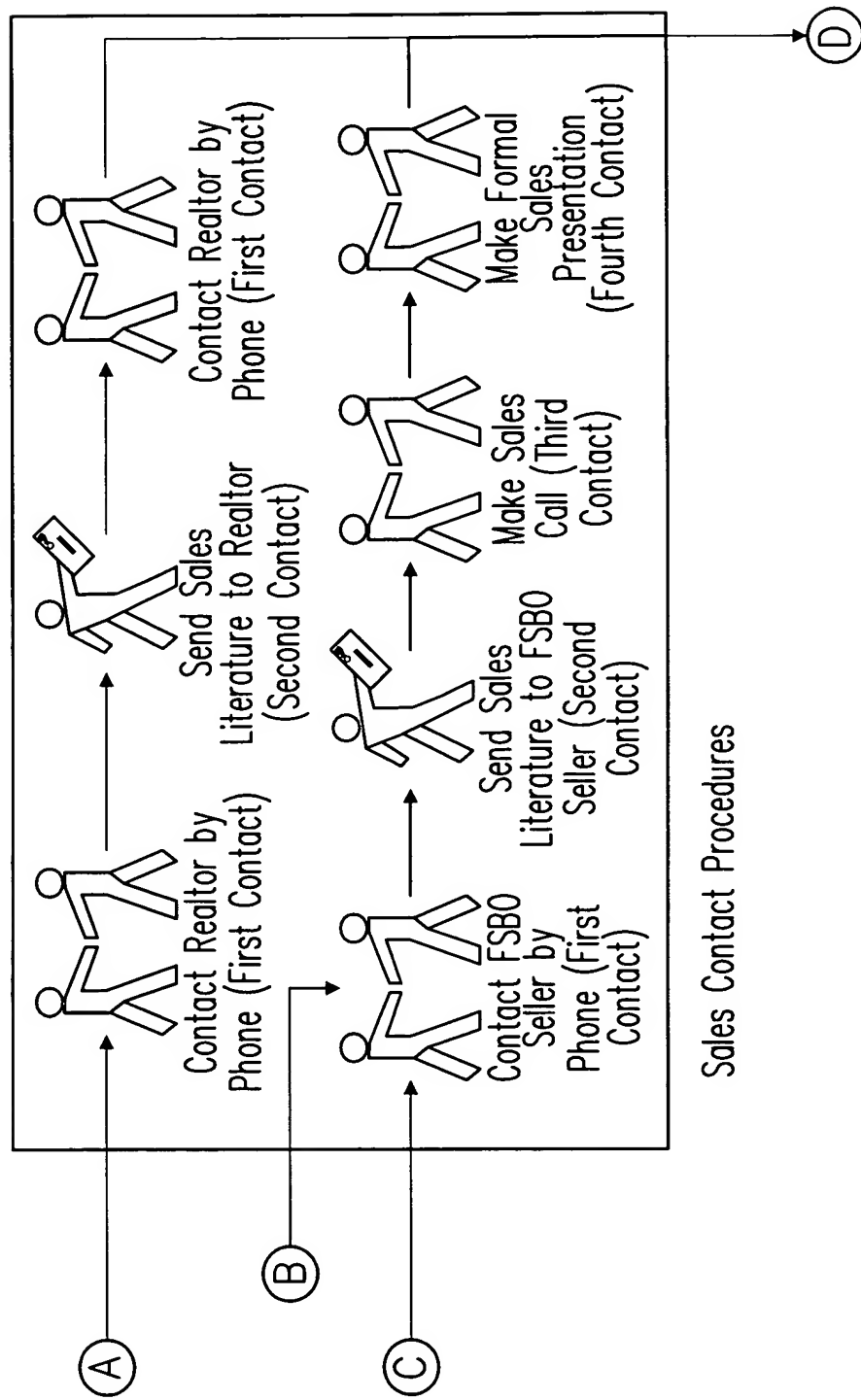


Fig. 17b

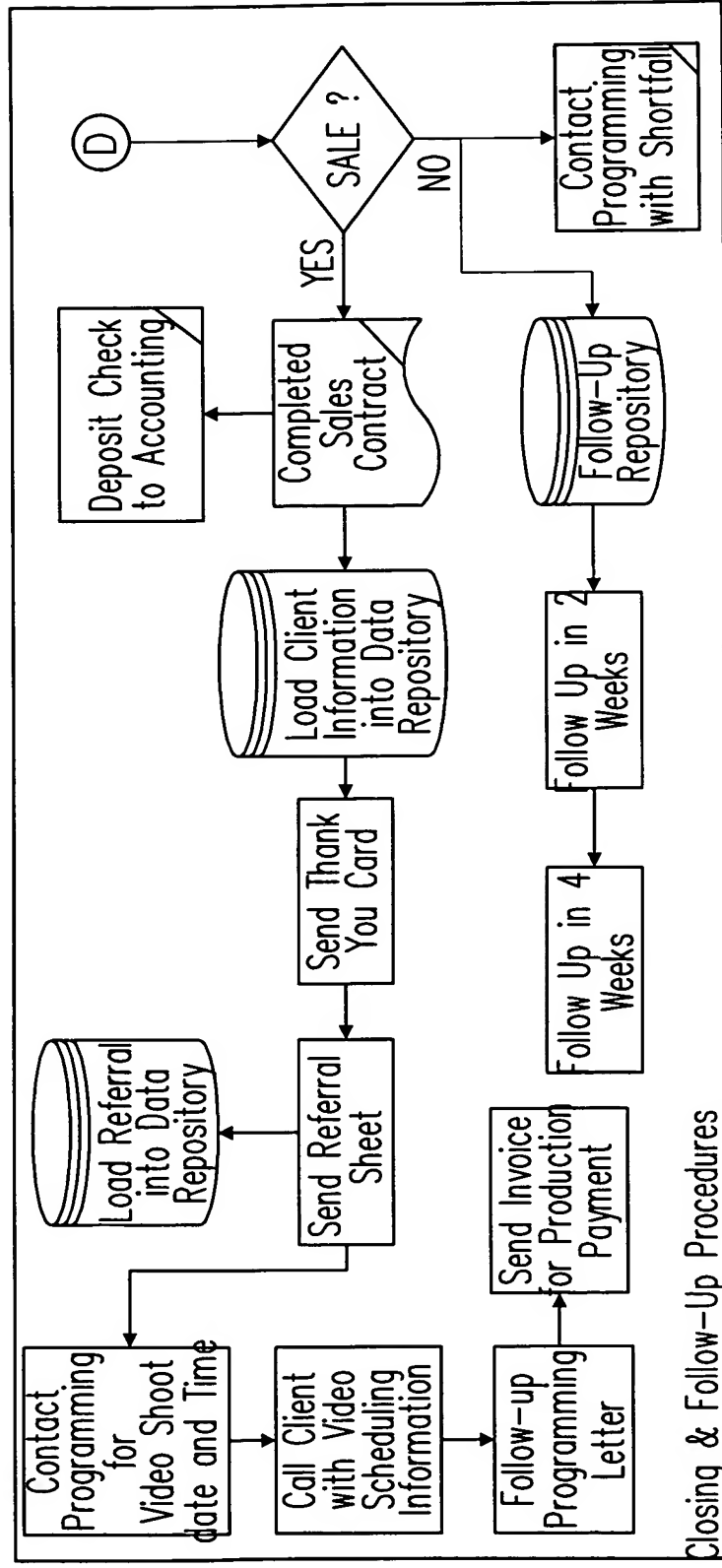


Fig. 17c

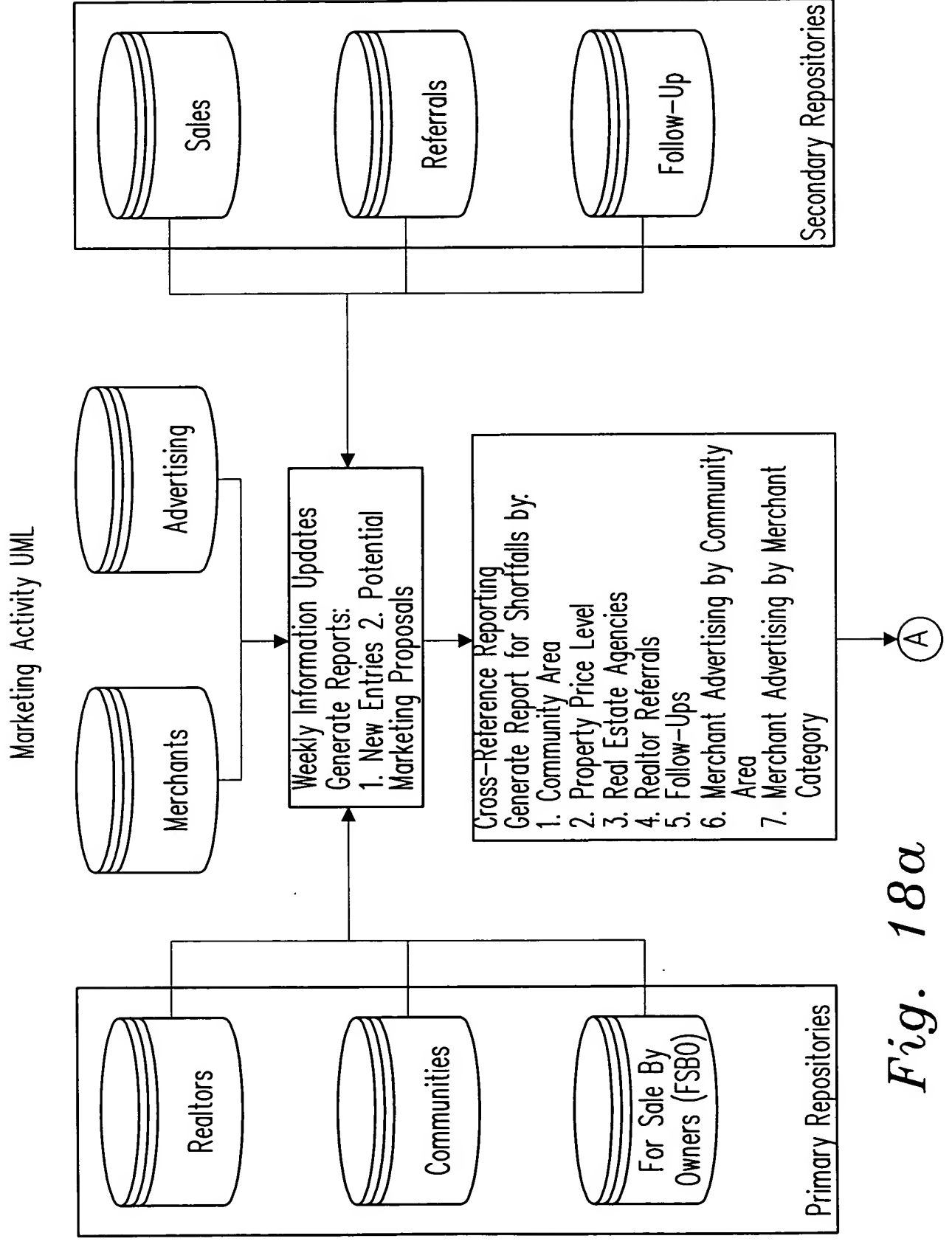


Fig. 18a

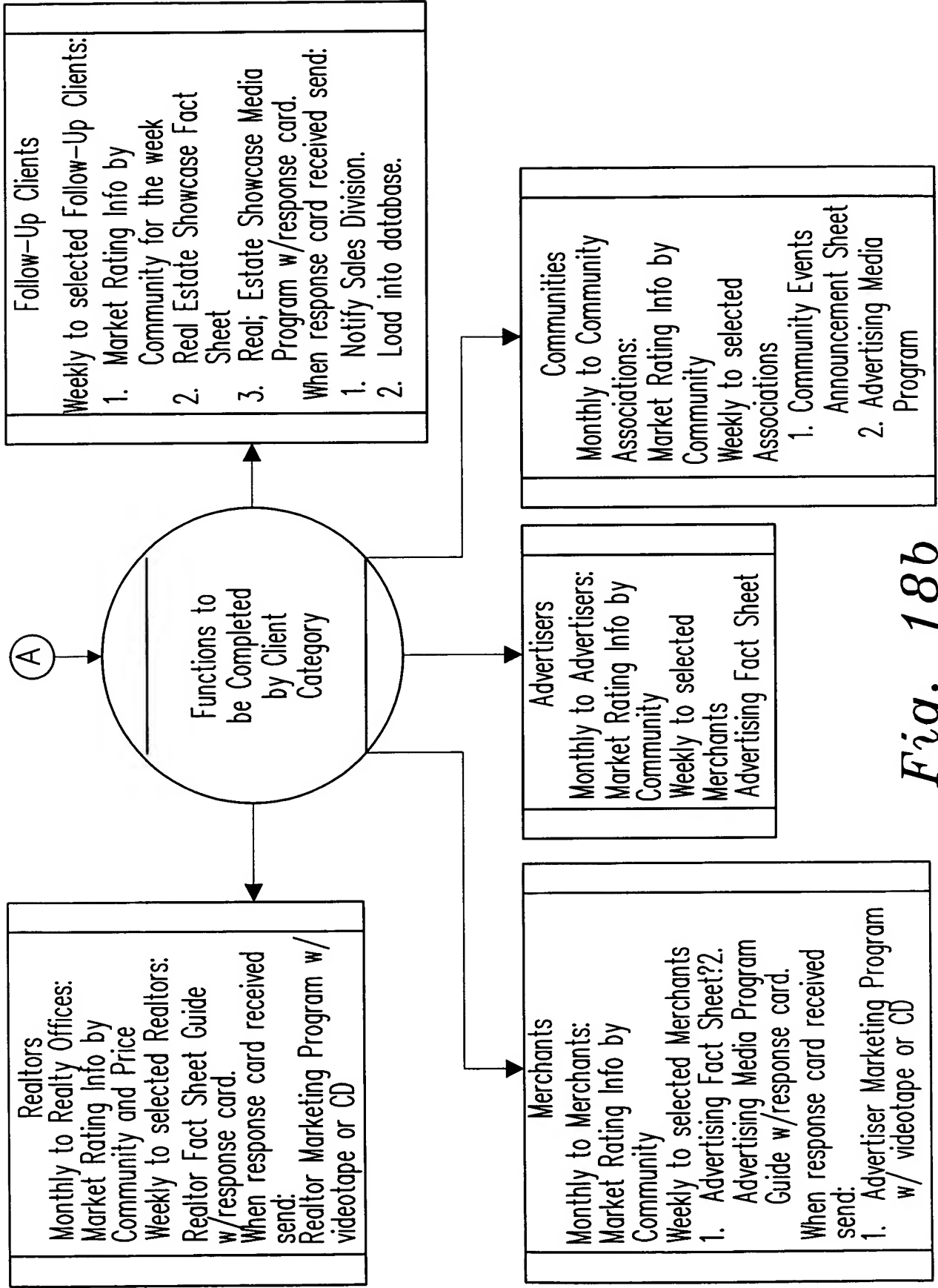


Fig. 18b

Marketing Rating Analysis Activity UML

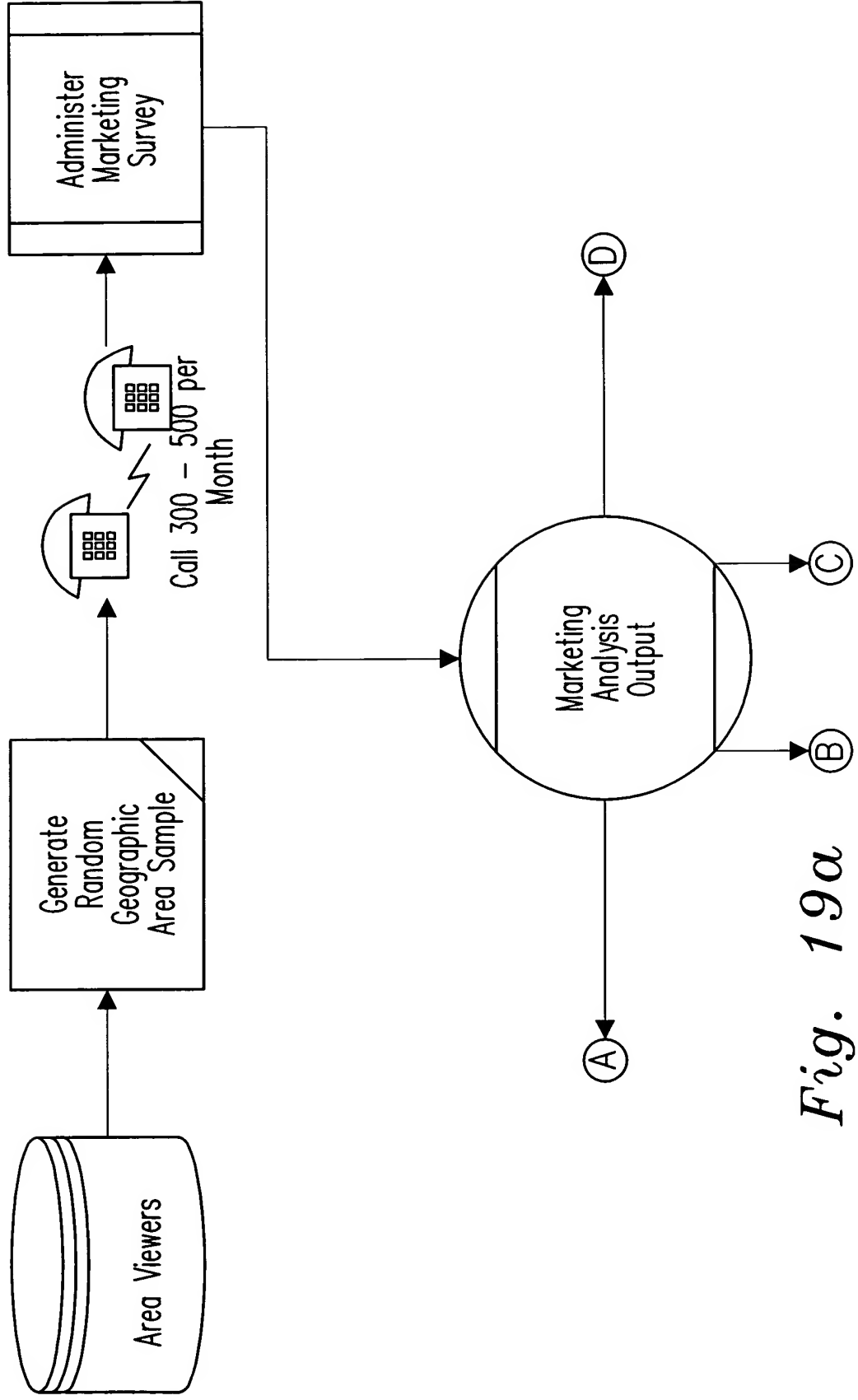
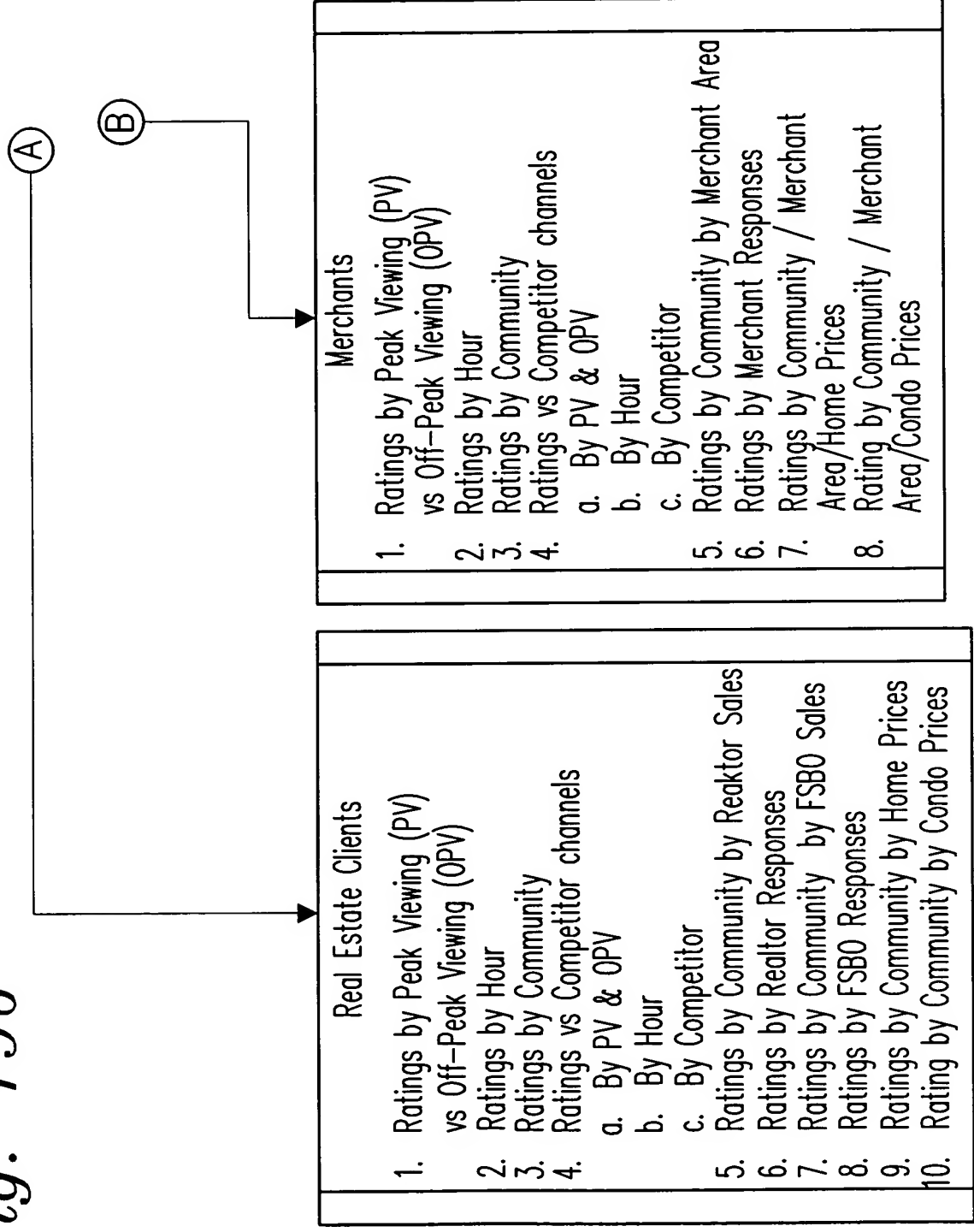


Fig. 19a

Fig. 19b



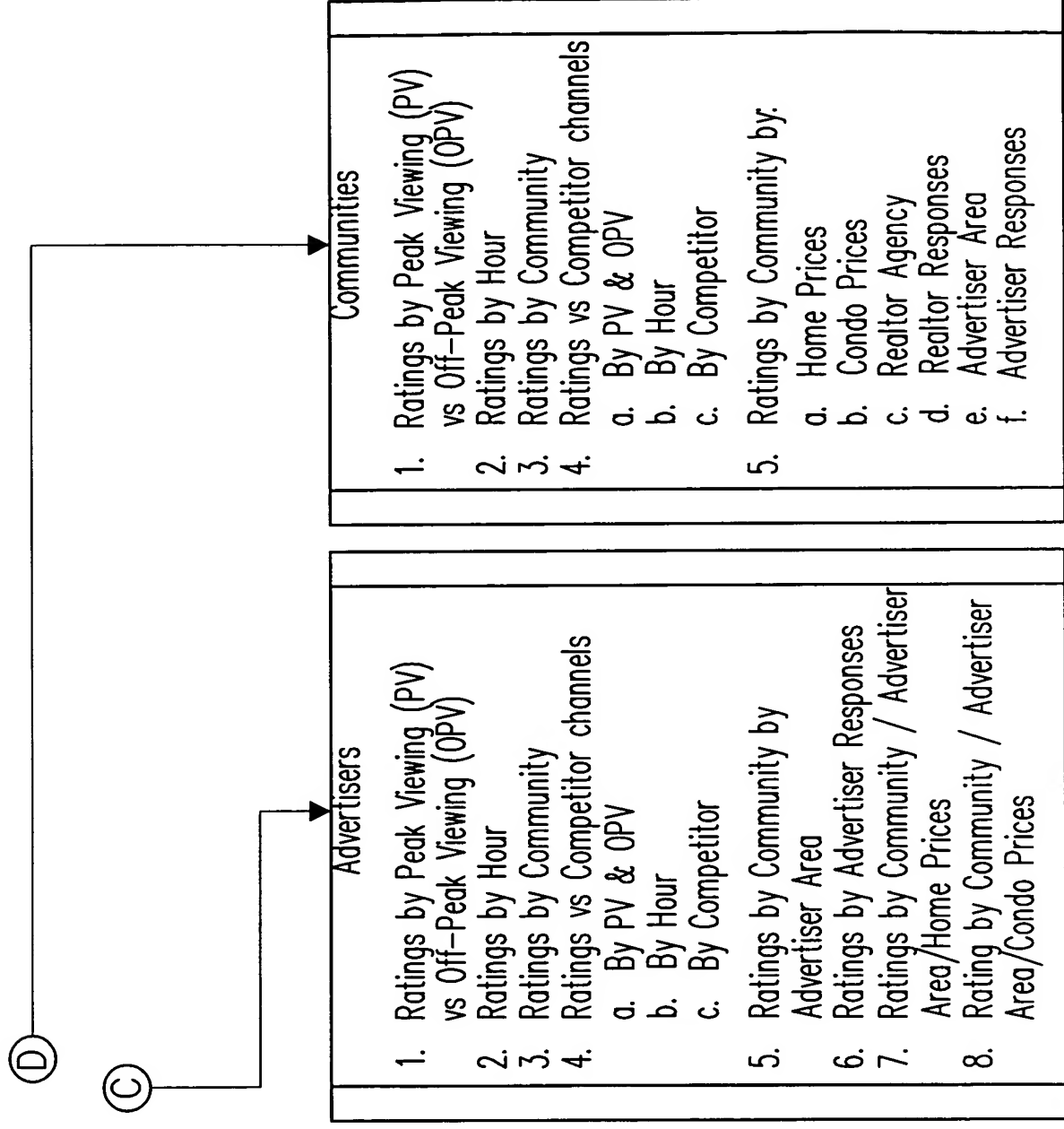
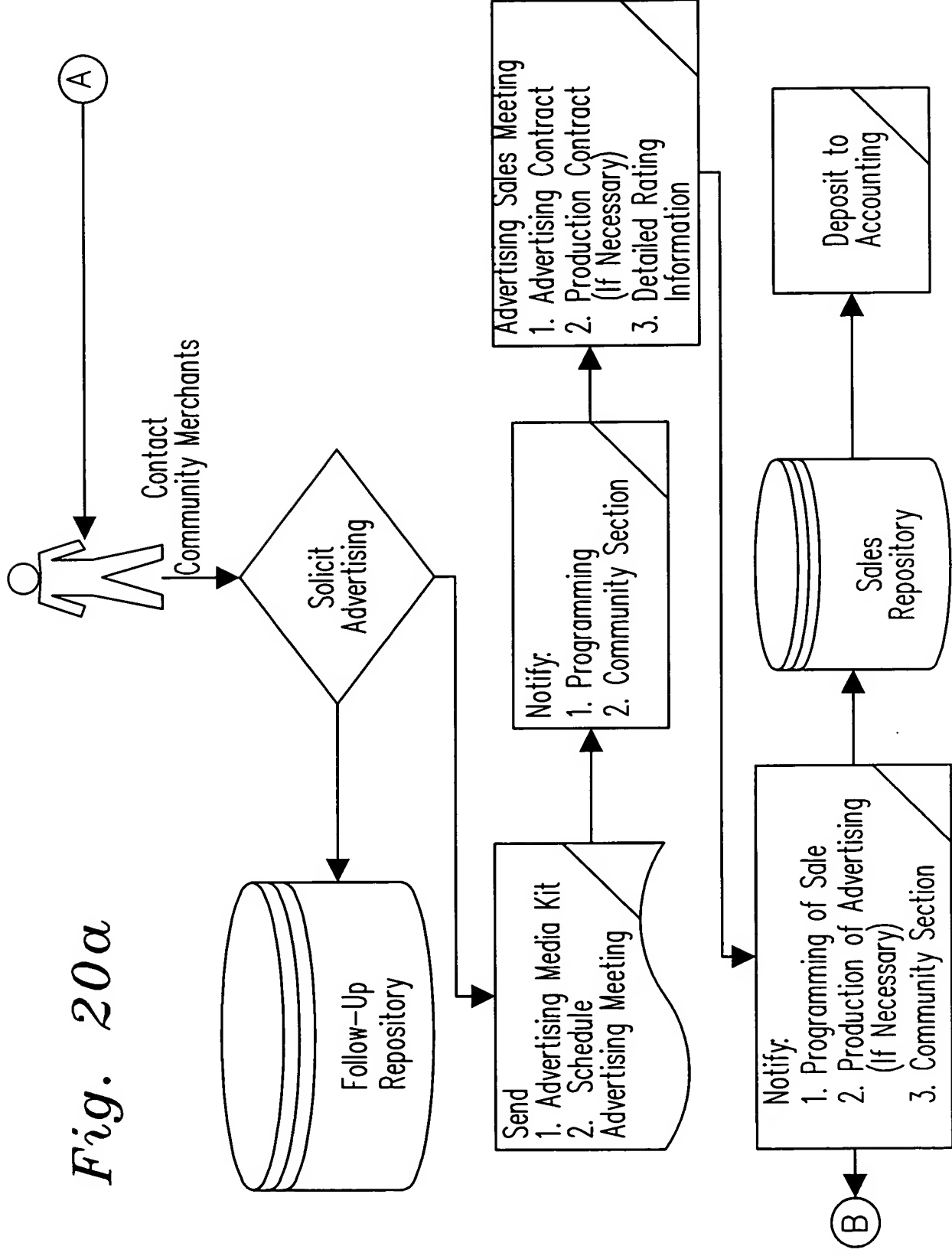


Fig. 19c

Fig. 20a



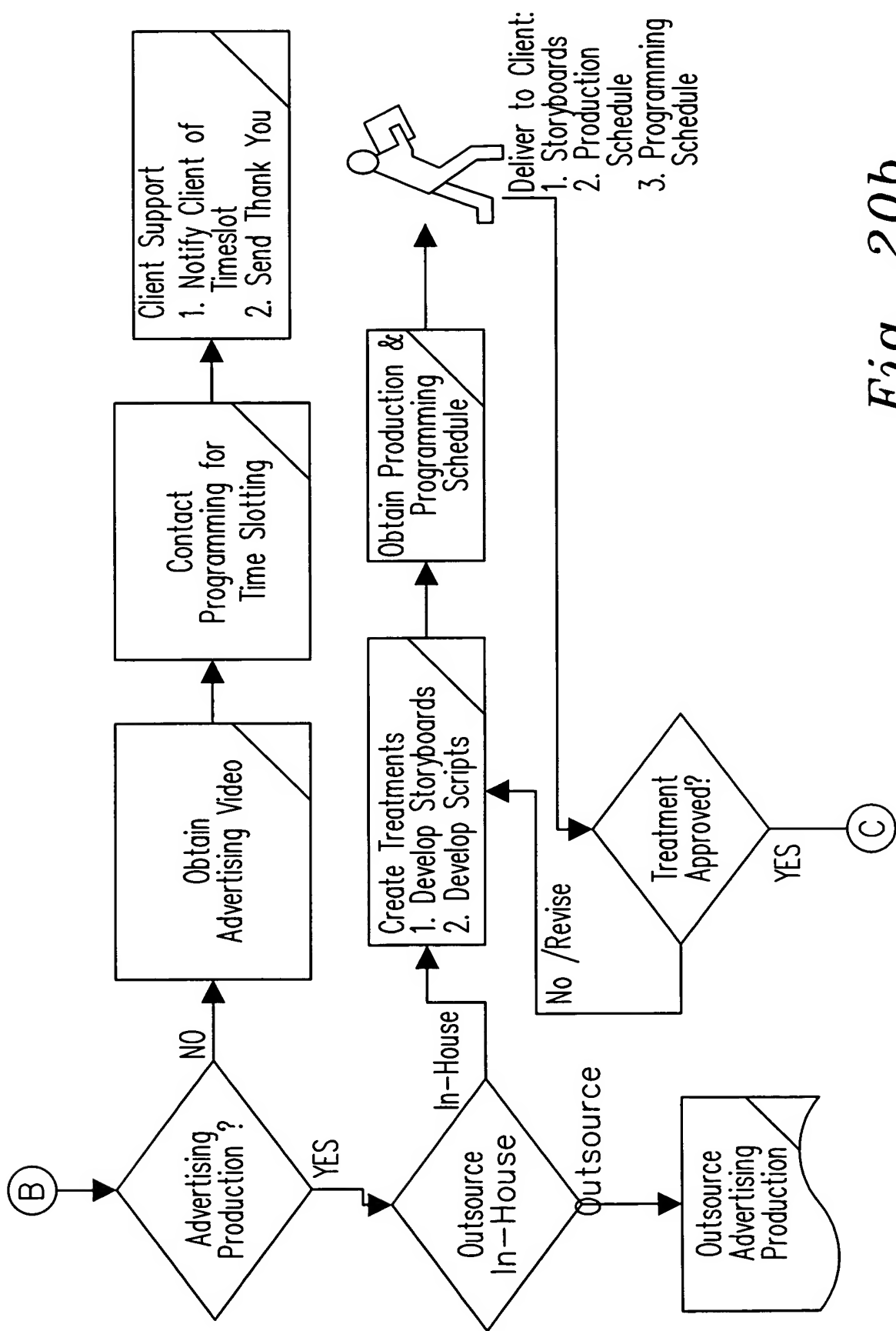


Fig. 20b

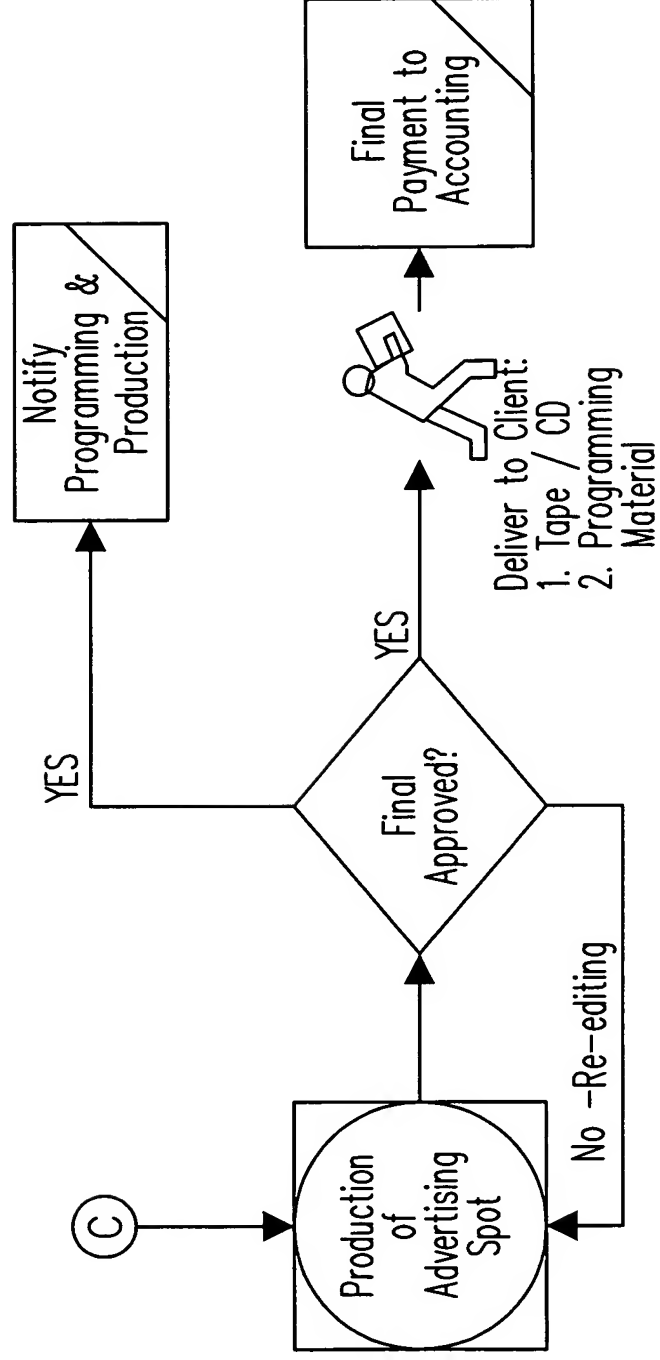


Fig. 20c

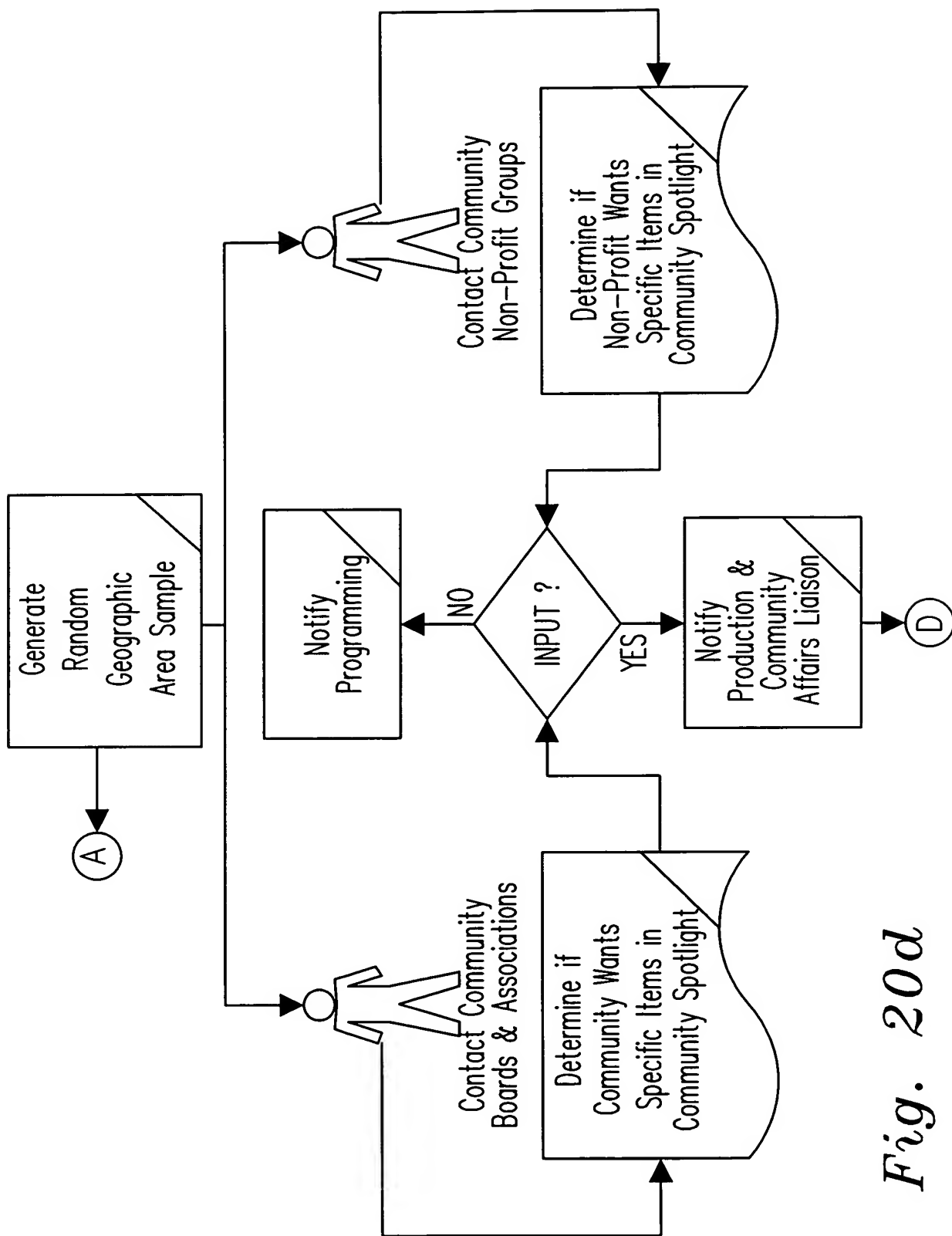


Fig. 20d

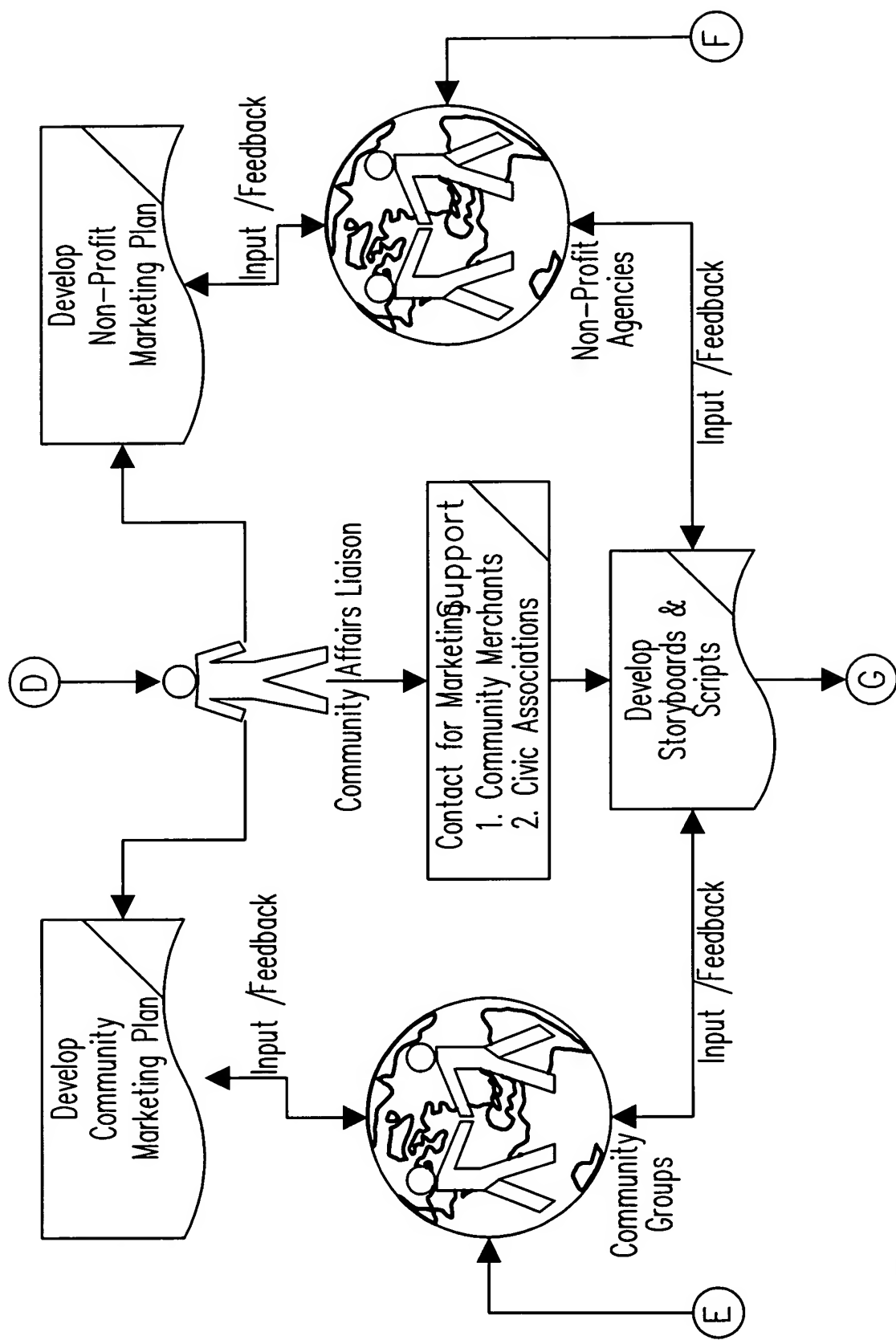


Fig. 20e

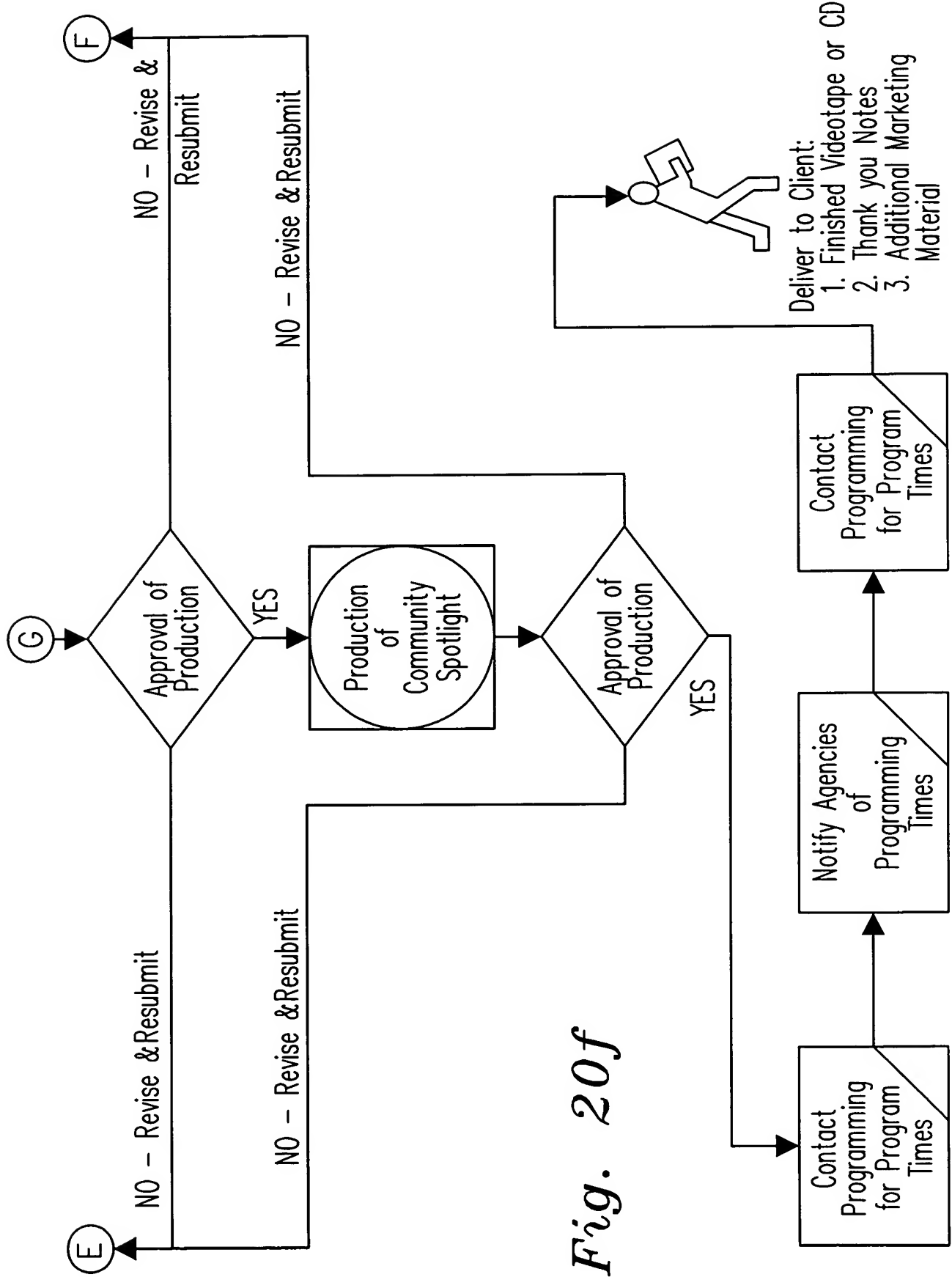


Fig. 20f

Company Advertising Activity UML

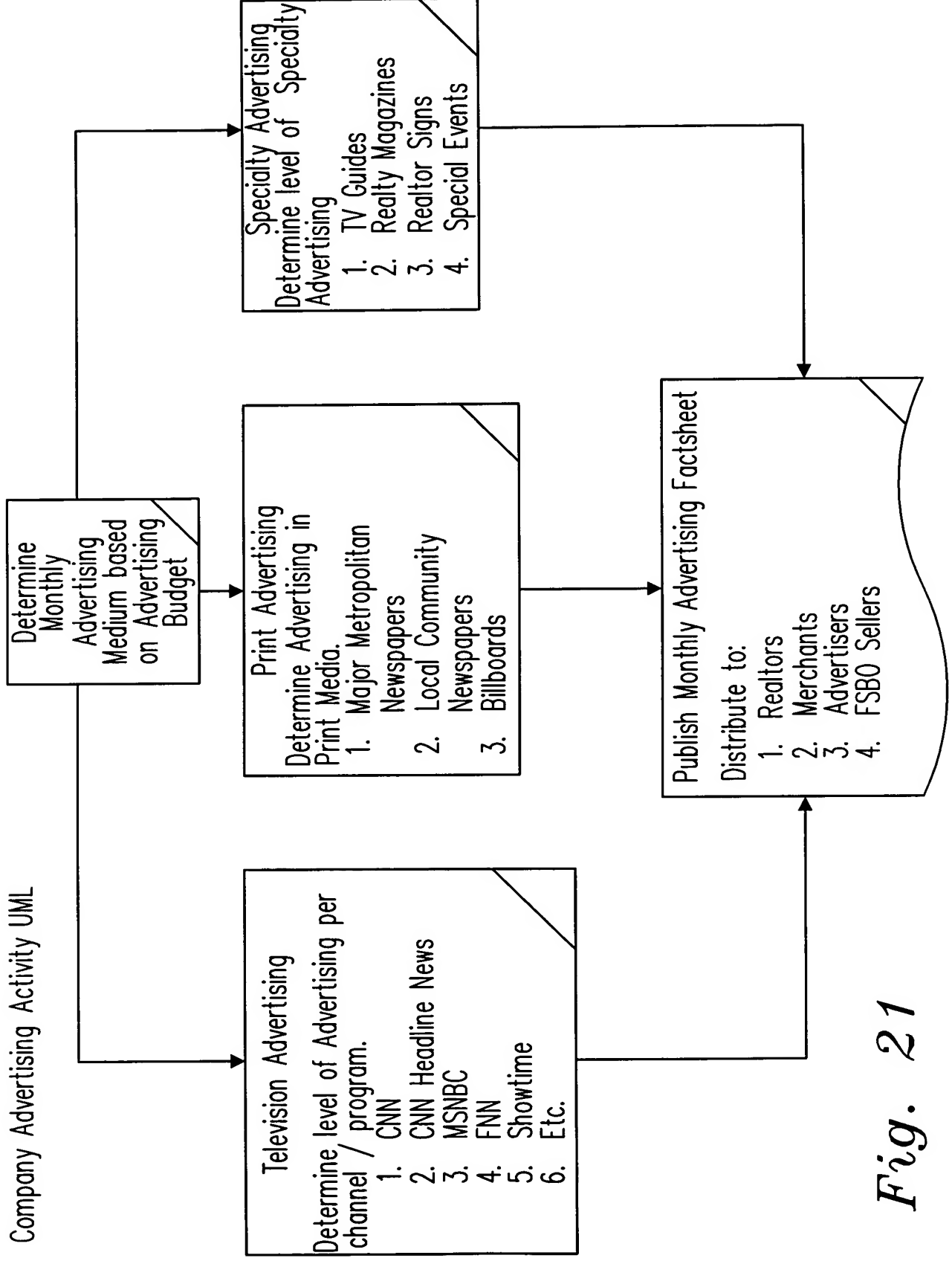


Fig. 21

Scheduling Module

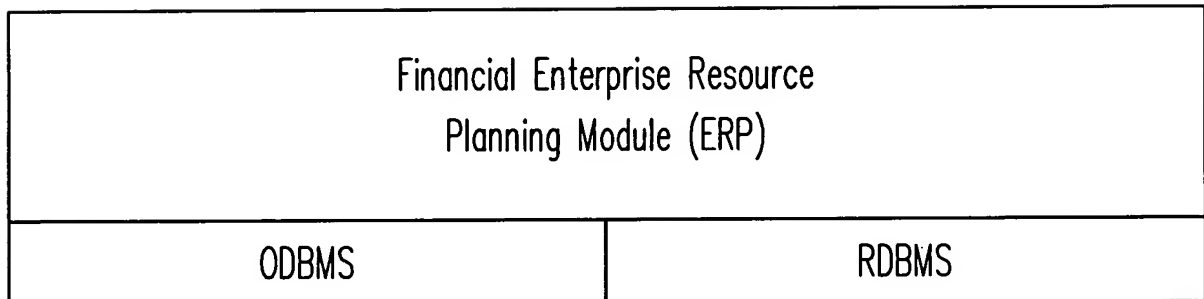


Fig. 22

Executive Information
Management System Module
(EIS)

Executive Information Management System Module (EIS)	
ODBMS	RDBMS

Fig. 23

Knowledge Management
Information Decision Support
System Module
(KMIDSS)

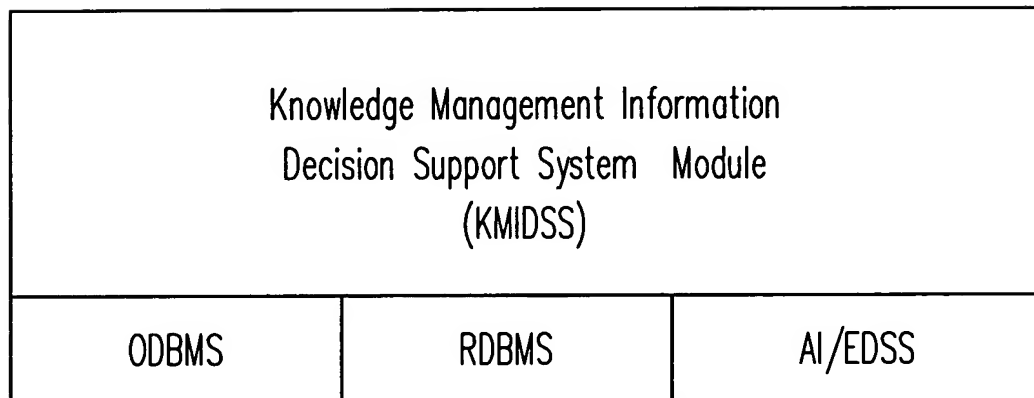


Fig. 24

Class Schema

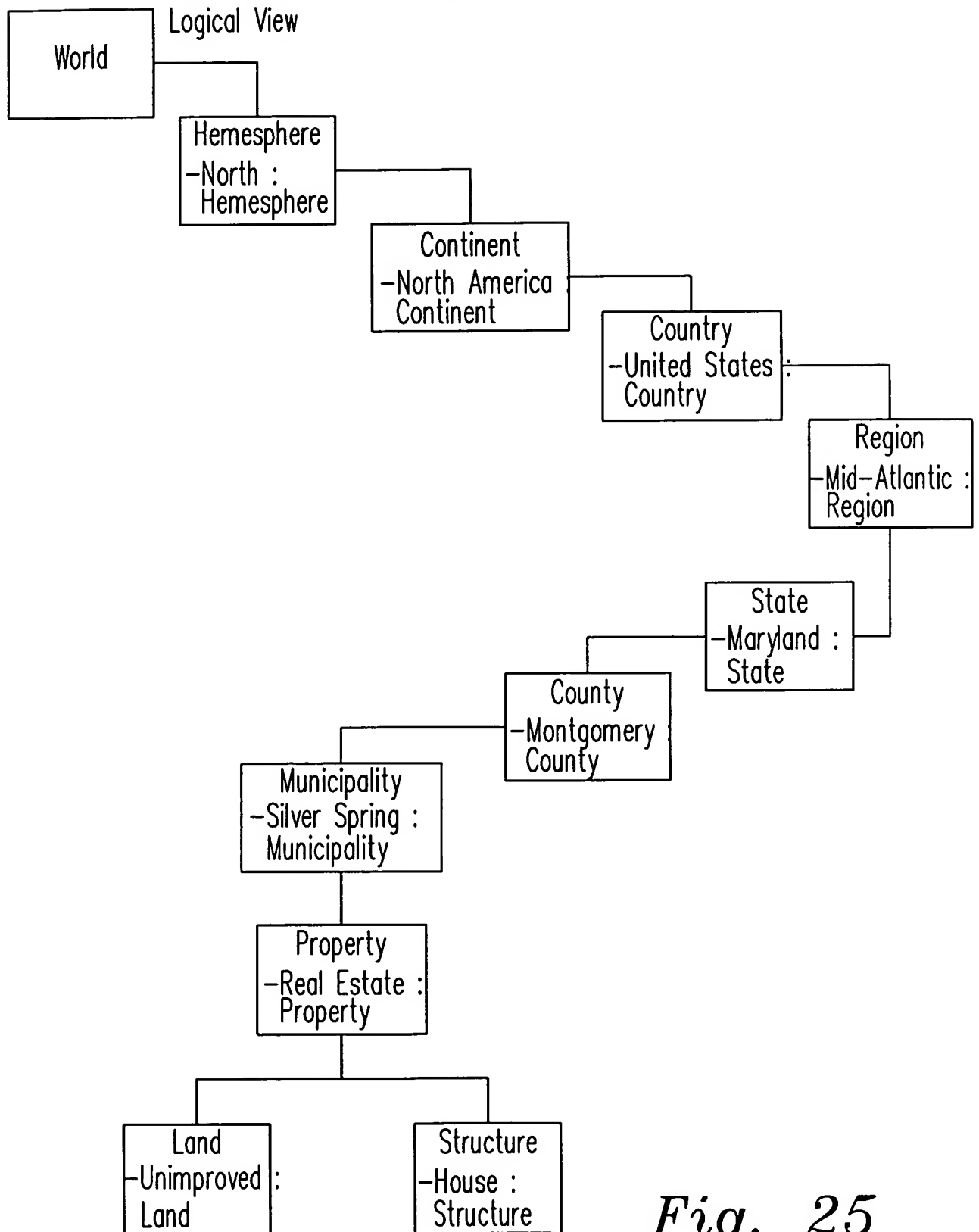


Fig. 25

GEOCode	
-Single Family House : Structure	
+GeoSpatial Code (GEOCode)(Longitude : Numeric - Decimal, Latitude : Numeric - Decimal, Altitude : Numeric, Date : Date (YYMMDD), Time : Time (HHMMSS), UTC Time Zone : Time Zone) : Structure	

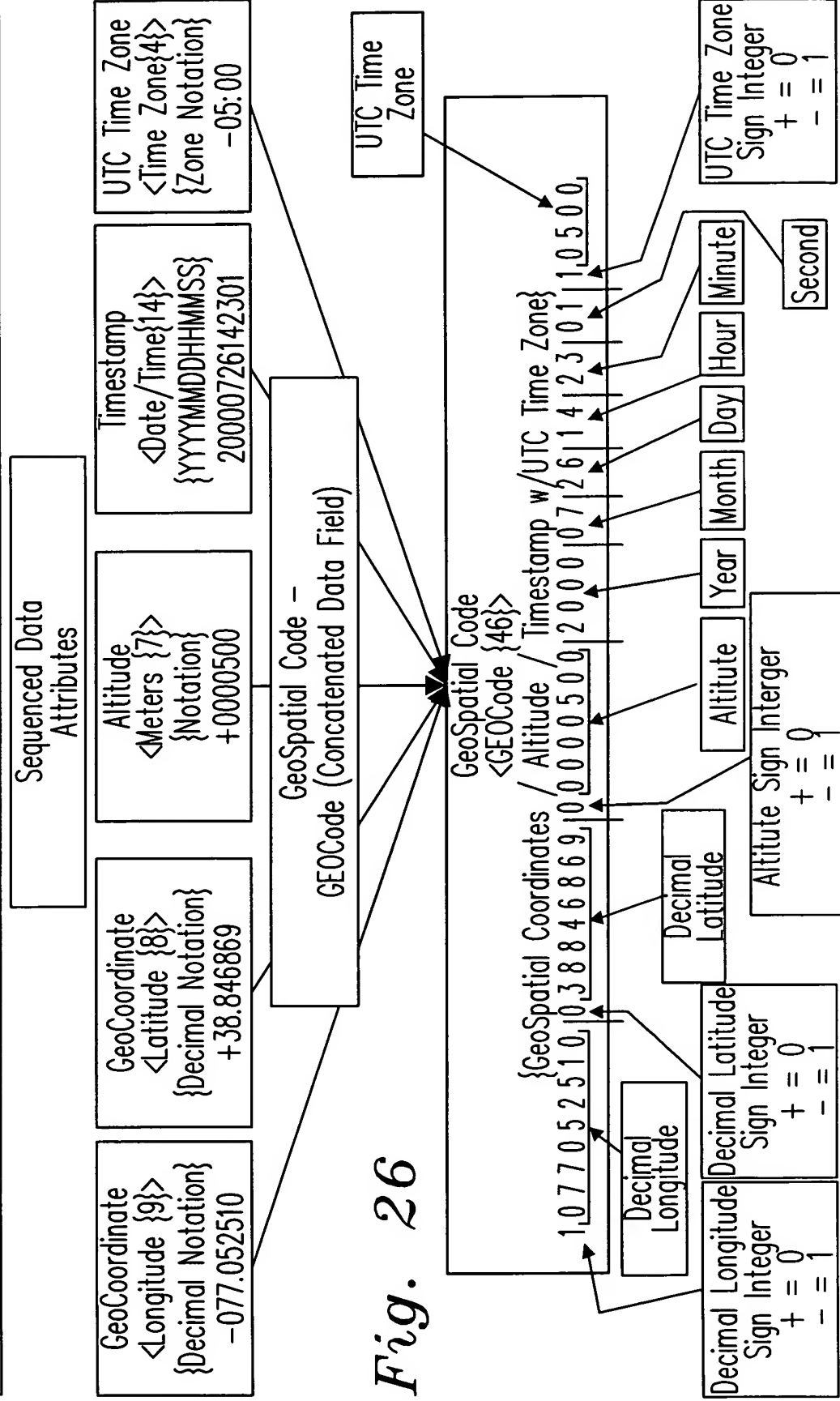


Fig. 26